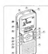
Digital Voice Tracer



English

1 Welcome

[illegible]

2 Important

[illegible]

3 Your Digital Voice Tracer

[illegible]

4 Get started

[illegible]

5 Record

[illegible]

6 Playback

[illegible]

7 Delete

[illegible]

8 Customize settings

[illegible]

9 Update the firmware

[illegible]

10 Troubleshooting

[illegible]

11 Technical data

[illegible]

Deutsch

1 Willkommen

[illegible]

2 Wichtig

[illegible]

3 Der Digital Voice Tracer

[illegible]

4 Erste Schritte

[illegible]

5 Aufnehmen

[illegible]

6 Wiedergabe

[illegible]

7 Löschen

[illegible]

8 Anpassen von Einstellungen

[illegible]

9 Aktualisieren der Firmware

[illegible]

10 Störungsbehebung

[illegible]

11 Technische Daten

[illegible]

Français

1 Bienvenue

[illegible]

2 Important

[illegible]

3 Votre Digital Voice Tracer

[illegible]

4 Mise en route

[illegible]

5 Enregistrement

[illegible]

6 Lecture

[illegible]

7 Supprimer

[illegible]

8 Personnalisation des réglages

[illegible]

9 Mise à jour du micrologiciel

[illegible]

10 Dépannage

[illegible]

11 Données techniques

[illegible]

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ASPIRE T180

The Aspire T180 packs stunning new AMD Athlon™ 64 X2 dual-core processors and the NVIDIA® GeForce® Go chipset, giving you all you need for high-level work and entertainment. Up to 4 GB of DDR2 800 system memory lets you quickly move between multiple windows and applications for super fast multitasking. Acer eMode Management software provides you an additional source of audio and video enjoyment, while Windows Vista™ readiness makes the Aspire T180 a wise investment in your family's future.

Features

- **Serial ATA HDD up to 400 GB per disk with RAID support**
- **DDR2 memory up to 800 MHz**
- **PCI Express® X16 graphics slot**

Aspire T180 Specifications

Acer recommends Windows® XP Media Center Edition.

Operating system[1]	Windows Vista™ Capable[2,3] Genuine Windows® XP Home Edition (Service Pack 2) Genuine Windows® XP Media Center Edition 2005 (Update Rollup 2)		
Platform[1]	AMD Athlon™ 64 X2 dual-core processor AMD Athlon™ 64 processor AMD Sempron™ processor NVIDIA® GeForce® 6100 and NVIDIA nForce® 405 MCP		
Memory	Up to 4 GB of DDR2 533/667/800 MHz SDRAM (dual-channel support on four DIMMs)		
Display[1]	Choice of Acer LCD monitor		
Graphics	NVIDIA® GeForce® 6100 and NVIDIA nForce® 405 MCP integrated graphics solution PCI Express® X16 graphics card support		
Storage	Serial ATA hard disk up to 400 GB[1] per 3.5" drive, RAID 0 and 1 ready Optional 9-in-1 USB card reader, supporting CompactFlash® (Type I and II), IBM Microdrive, MultiMediaCard (MMC), Secure Digital (SD), SmartMedia™, xD-Picture card™, Memory Stick PRO™, Memory Stick®		
Optional optical drives[1] and drive bays	Optical drive options • SuperMultiPlus • DVD-ROM Two 5.25" drive bays	• DVD-Dual • CD-RW Six 3.5" drive bays (two external, four internal)	• DVD/CD-RW combo • CD-ROM
Audio	Embedded high-definition audio with 7.1-channel audio support		
Communication	Gigabit Ethernet Optional modem: 56K ITU V.92, Wake-on-Ring ready	Optional WLAN: 802.11b/g	
Dimensions	455 (L) x 370 (H) x 183 (W) mm		
Power supply	250 W(300 W for CPU over 3.6GHz)		
Special keys and controls	Choice of USB or PS/2 keyboard and mouse	Remote control (optional)	
I/O ports	Front I/O ports: • Two USB 2.0 ports Rear I/O ports: • Four USB 2.0 ports • PS/2 keyboard and mouse ports • Parallel port	• Headphone and microphone jacks • IEEE 1394 port • Six audio jacks • Serial port	 • Ethernet (RJ-45) port • VGA port
I/O expansion	One PCI Express® X16 slot	One PCI Express® X1 slot	Two PCI v2.3 (5 V) slots
Software	Acer Empowering Technology: • Acer eRecovery Management • Acer eDataSecurity Management Norton AntiVirus™ 2006 CyberLink® PowerDVD®	 • Acer ePerformance Management • Acer eMode Management (with Windows® XP Home Edition) Adobe® Reader® 7.0 NTI CD-Maker™ Gold	

AST180.D1E/JUL'06

1. Specifications vary depending on model.
2. Not all Windows Vista™ features are available for use on all Windows Vista™ Capable PCs. All Windows Vista™ Capable PCs will run the core experiences of Windows Vista™, such as innovations in organizing and finding information, security, and reliability. Some features available in premium editions of Windows Vista™ -- like the new Windows® Aero™ user interface -- require advanced or additional hardware. Check www.windowsvista.com/getready for details.
3. System specifications may vary depending on configurations. Minimum system requirements: 1 GB of system memory (RAM), 128 MB of video RAM (or shared system memory), DVD-ROM drive for Windows Vista™ Premium Ready; or 512 MB of RAM for Windows Vista™ Capable. Get ready for Microsoft Windows Vista™ with Acer systems. To learn more, visit global.acer.com/support/win_vista.htm

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

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Acer ranks as the world's No. 4 branded PC vendor, designing easy, dependable IT solutions that empower people to reach their goals and enhance their life. Since spinning-off its manufacturing operation, Acer has focused on globally marketing its brand-name products: mobile and desktop PCs, servers and storage, LCD monitors and high-definition TVs, peripherals, and e-business solutions for business, government, education, and home users. Acer's unique Channel Business Model has been instrumental in the company's latest success. The model encourages partners and suppliers to collaborate in a winning formula of supply-chain management, allowing Acer to provide customers with fresh technologies, competitive pricing, and quality service. Established in 1976, Acer Inc. employs 5,600 people supporting dealers and distributors in more than 100 countries. Revenues in 2005 reached US$9.7 billion. Please visit www.acer.com.

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Information for your safety and comfort

English

Safety instructions

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Special notes on LCD monitors

The following are normal with the LCD monitor and do not indicate a problem.

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the power switch and then turn it on again to make sure the flicker disappears.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has 99.99% or more effective pixels. It may include blemishes of 0.01% or less such as a missing pixel or pixel lit all the time.
- Due to the nature of the LCD screen, an afterimage of the previous screen may remain after switching the image, when the same image is displayed for hours. In this case, the screen is recovered slowly by changing the image or turning off the power switch for a few hours.

Cleaning your monitor

Please carefully follow these guidelines when cleaning the monitor:

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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Using Your Remote Control

TV POWER: Turns on/off your TV.
ALL POWER: One button to turn on/off both the TV and set-top box.
VOL +/VOL –: Turns the volume up and down on the uDTA or set-top box. After your remote is programmed, these keys operate the TV's volume control.
CHAN +/-: Selects the next higher or lower channel.
MUTE: Turns the sound on and off.

VIDEO CONTROLS: Controls On Demand or DVR viewing — Play/Pause, Fast-Forward, Rewind and Exit/Stop.
REPLAY: Jumps back 15 seconds within an On Demand or DVR program.
REC: Records content currently being viewed.
NOTE: *Some features above require a DVR set-top box and/or access to On Demand programming.*

XFINITY/MENU: Enters the on-screen guide menus.
GUIDE: Shortcut to TV listings.
OK: Selects the highlighted item within the guide.
LAST: Returns to the previous channel or guide screen.
INFO: Provides a description of a program.
EXIT/STOP: Exits guide screens and returns you to TV viewing.
SETUP: Programs your remote control to your TV, set-top box or uDTA.
A,B,C,D: Context sensitive control keys used in advanced setups.
NOTE: *Features above require an on-screen programming guide not available with all devices.*

KEYPAD (0-9): Select the channel you want to view (e.g., 0-9, or 0-2-6).

Your remote may vary slightly from the one pictured here, but the basic functions should remain the same. Some features require your remote to be programmed for operation and may not be available in all areas.

UDTA USER SIK 1011.indd 4 8/12/11 11:21 AM
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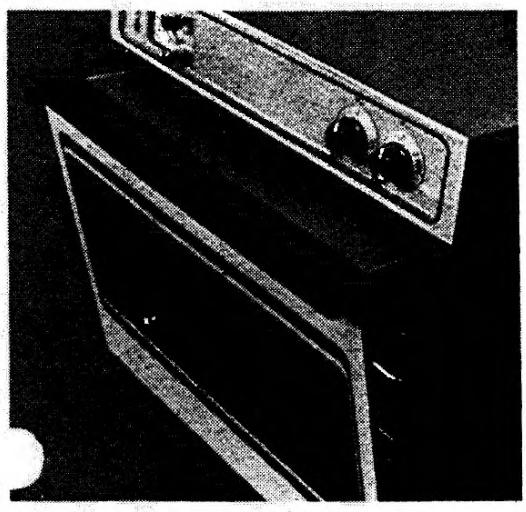

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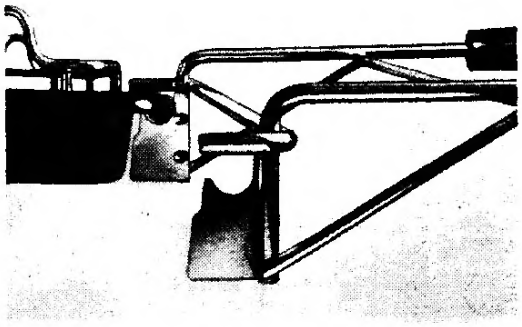

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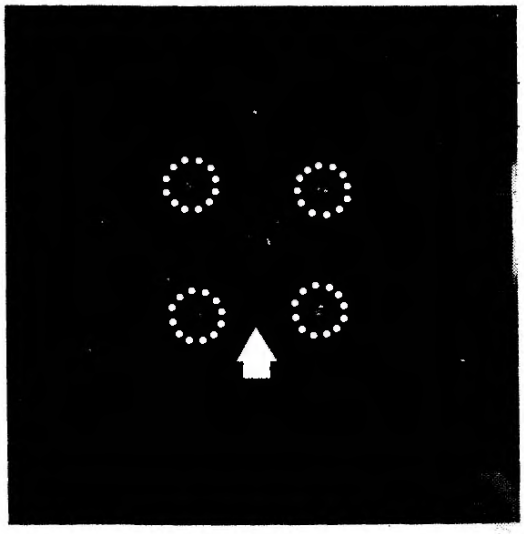

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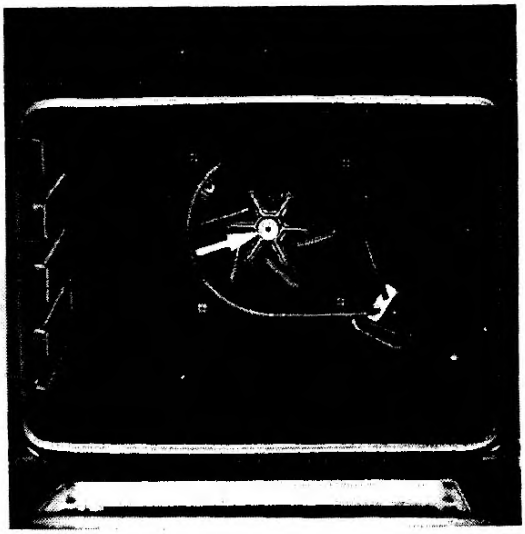
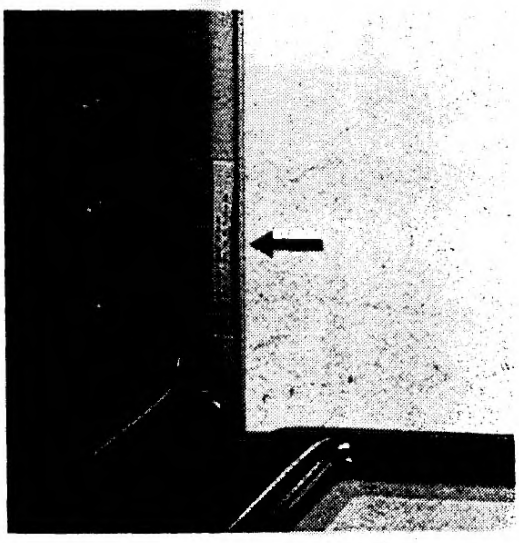


11

12



13

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- **USB Flash Disk** – allows users to store personal data in **Acer Multi-functional MP3/Storage Drive**'s memory.

Thank you for choosing **Acer Multi-functional MP3/Storage Drive**. We hope you will continue to turn to us for additional quality products as your personal needs and interests grow.

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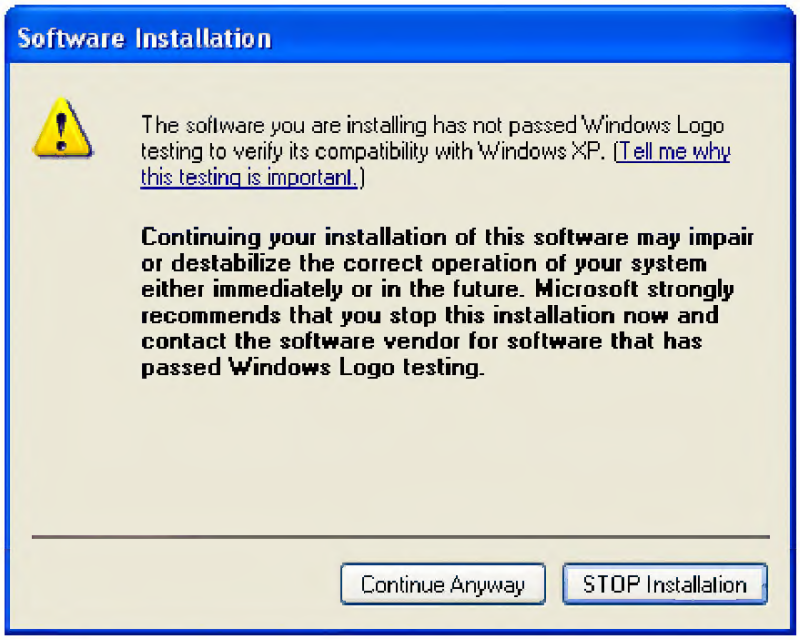
Step 5 For Windows XP, click **Continue Anyway** at the Windows Logo Compatibility screen.


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

For Windows 2000, click **Yes** at the Digital Signature screen.

Digital Signature Not Found
The Microsoft digital signature affirms that software has been tested with Windows and that the software has not been altered since it was tested.
The software you are about to install does not contain a Microsoft digital signature. Therefore, there is no guarantee that this software works correctly with Windows.
If you want to search for Microsoft digitally signed software, visit the Windows Update Web site at http://windowsupdate.microsoft.com to see if one is available.
Do you want to continue the installation?
Yes
No
More Info

Step 6 Remove the Driver & Utility CD from your CD drive and then restart your computer.

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SET UP MENUS

The QSP-660 set up is accomplished through its on-screen menus. To enter the menu system, push and hold the **DISPLAY** button for approximately 3 seconds. The display will then show the top-level menu. Selection of any menu item is done with the camera buttons. Selecting **DISPLAY** will exit the present menu level.

Main Menu

Selecting:

1. Enters Set Time/Date menu to program the internal clock and select time and date display options.
2. Enters Camera Set Up menu to program camera labels.
3. Enters Display Sequence Set Up menu to set sequence cameras to be displayed.
4. Enters Alarm Set Up menu to enable/disable alarms and program alarm action.
5. (Press **VCR**+**1**) Enters the Other Options menu where you can select remote control code, program a security code for locking out the menus and the front panel buttons, or reset unit to factory defaults.
6. (Press **VCR**+**2**) Selects the language used for QSP-660 menus and messages.

```
Advanced Technology Video
QSP660 V3.200

1: Set Time/Date . . .
2: Camera Set Up . . .
3: Sequence Set Up . . .
4: Alarm Set Up . . .
5: Other Options . . .
6: Language

Camera: Select
5 is VCR + 1
6 is VCR + 2


DISPLAY: Exit Menu System
```

Set Time/Date

Time and date for the on-screen calendar and clock is set from this menu.

Selecting:

1. Edits the hour of the day. In 24-hour mode, 0 through 23 are accepted as entered.
2. Edits the minutes field. Only values 0 through 59 are accepted.
3. Edits the seconds field. Only values 0 through 59 are accepted.
4. Edits the day of the month. Only valid values for the month selected will be accepted.
5. (Press **VCR**+**1**) Advances the month with each press.
6. (Press **VCR**+**2**) Edits the year.
7. (Press **VCR**+**3**) Edits the day of the week.
8. (Press **VCR**+**4**) Toggles the format between 24-hour AM / PM.
9. (Press **QUADRANT**) Enters the Other Display Options menu to turn the Time/Date display on or off, or to change the position of the display on the screen.

```
Set Time/Date

12:03:28          23 MAR 98 MON
1: Edit Hours     4: Edit Day
2: Edit Minutes   5: Edit Month
3: Edit Seconds   6: Edit Year
7: Edit Day of Week
8: Time format AM/PM/24hr
9: Other Display Options

Camera: Select
5 is VCR + 1
6 is VCR + 2
7 is VCR + 3
8 is VCR + 4
9 is QUADRANT
0 is PIP

DISPLAY: Accept and Return
```

The times shown in this menu come directly from the internal clock. Actual time is constantly changing while new values are entered. All the values shown on the screen are updated any time one of them is entered. To accurately set the clock to the desired time, edit the SECONDS entry last. The current time and date are preserved if a new entry is not accepted or completed.

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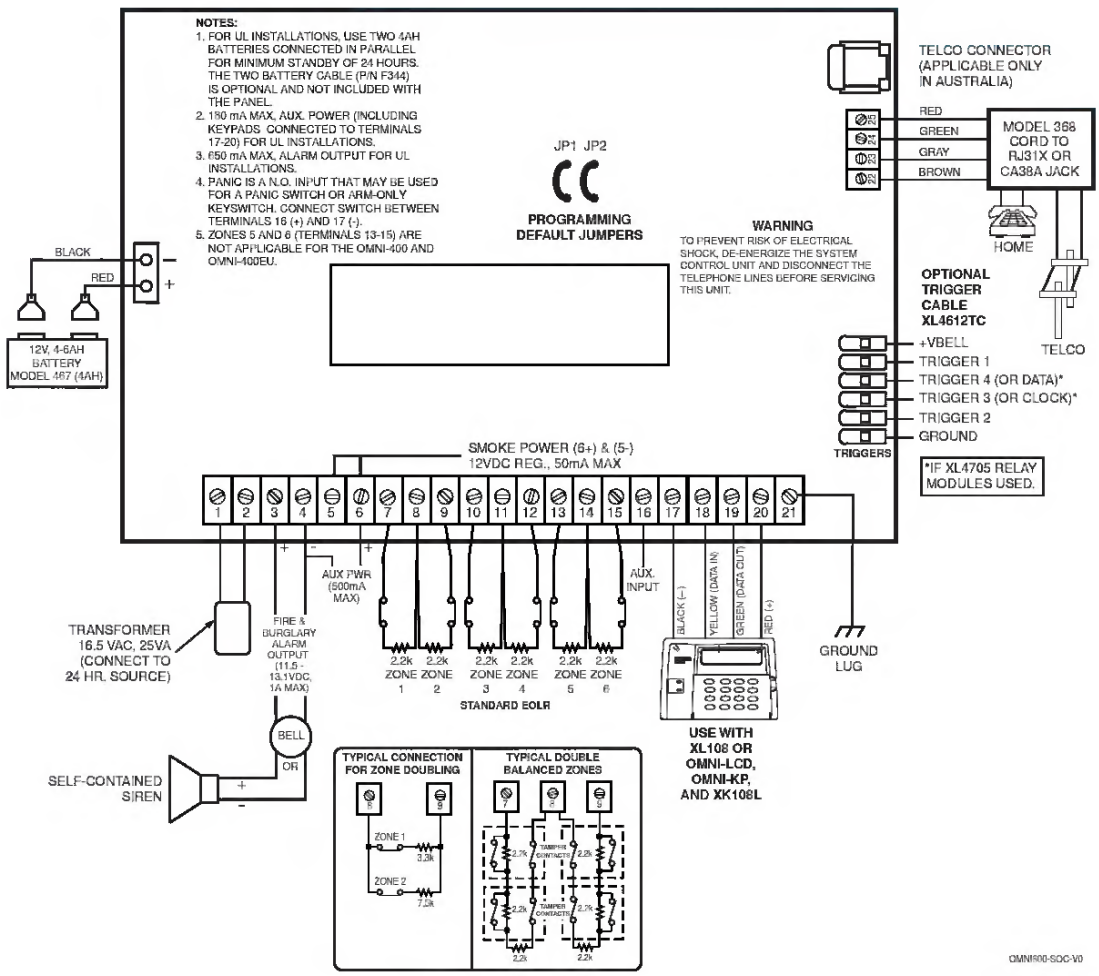
System Wiring and Hookup

System Wiring Diagram


NOTES:
1. FOR UL INSTALLATIONS, USE TWO 4AH BATTERIES CONNECTED IN PARALLEL FOR MINIMUM STANDBY OF 24 HOURS. THE TWO BATTERY CABLE (P/N F344) IS OPTIONAL AND NOT INCLUDED WITH THE PANEL.
2. 150 mA MAX. AUX. POWER (INCLUDING KEYPADS CONNECTED TO TERMINALS 17-20) FOR UL INSTALLATIONS.
3. 650 mA MAX. ALARM OUTPUT FOR UL INSTALLATIONS.
4. PANIC IS A N.O. INPUT THAT MAY BE USED FOR A PANIC SWITCH OR ARM-ONLY KEYSWITCH. CONNECT SWITCH BETWEEN TERMINALS 16 (+) AND 17 (-).
5. ZONES 5 AND 6 (TERMINALS 13-15) ARE NOT APPLICABLE FOR THE OMNI-400 AND OMNI-400EU.
JP1 JP2
PROGRAMMING DEFAULT JUMPERS
WARNING
TO PREVENT RISK OF ELECTRICAL SHOCK, DE-ENERGIZE THE SYSTEM CONTROL UNIT AND DISCONNECT THE TELEPHONE LINES BEFORE SERVICING THIS UNIT.
TELCO CONNECTOR (APPLICABLE ONLY IN AUSTRALIA)
RED
GREEN
GRAY
BROWN
MODEL 368 CORD TO RJ31X OR CA38A JACK
HOME
TELCO
OPTIONAL TRIGGER CABLE XL4612TC
+VBELL
TRIGGER 1
TRIGGER 4 (OR DATA)*
TRIGGER 3 (OR CLOCK)*
TRIGGER 2
GROUND
TRIGGERS
*IF XL4705 RELAY MODULES USED.
BLACK
RED
12V, 4-6AH BATTERY MODEL 467 (4AH)
SMOKE POWER (6+) & (5-)
12VDC REG., 50mA MAX
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21
AUX PWR (500mA MAX)
AUX. INPUT
BLACK (-)
YELLOW (DATA IN)
GREEN (DATA OUT)
RED (+)
GROUND LUG
TRANSFORMER 16.5 VAC, 25VA (CONNECT TO 24 HR. SOURCE)
FIRE & BURGLARY ALARM OUTPUT (11.5 - 13.1VDC, 1A MAX)
2.2k ZONE 1
2.2k ZONE 2
2.2k ZONE 3
2.2k ZONE 4
2.2k ZONE 5
2.2k ZONE 6
STANDARD EOLR
USE WITH XL108 OR OMNI-LCD, OMNI-KP, AND XK108L
BELL
OR
SELF-CONTAINED SIREN
TYPICAL CONNECTION FOR ZONE DOUBLING
ZONE 1
3.3k
ZONE 2
7.5k
TYPICAL DOUBLE BALANCED ZONES
TAMPER CONTACTS
2.2k
OMNI600-SOC-V0

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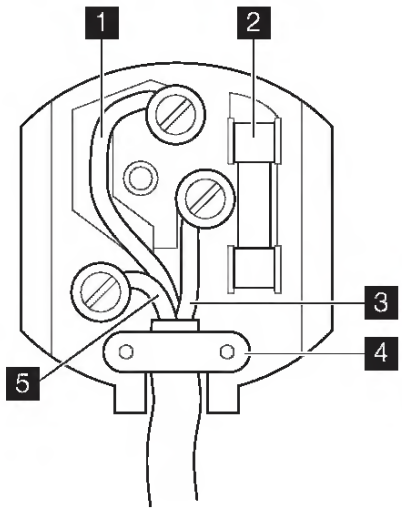
This hob is designed to be connected to a 230 V 50 Hz AC electrical supply.
Before switching on, make sure the electricity supply voltage is the same as that indicated on the hob rating plate. The rating plate is located on the bottom of the hob.
The hob is supplied with a 3 core flexible supply cord incorporating a 3 amp plug fitted. In the event of having to change the fuse, a 3 amp ASTA approved (BS 1362) fuse must be used.



1 Green and Yellow
2 3 amp fuse
3 Brown
4 Cord clamp
5 Blue

Should the plug need to be replaced for any reason, the wires in the mains lead are coloured in accordance with the following code:

Green and Yellow	- Earth
Blue	- Neutral
Brown	- Live

1. Connect the green and yellow (earth) wire to the terminal in the plug which is marked with the letter 'E' or the earth symbol ⏚ or coloured green and yellow.
2. Connect the blue (neutral) wire to the terminal in the plug which is marked with the letter 'N' or coloured black.
3. Connect the brown (live) wire to the terminal in the plug which is marked with the letter 'L' or coloured red.

Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath.

⚠ A cut off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that the cut off plug is disposed of safely.

⚠ The replacement of electric cable must be carried out exclusively by the service force centre or by personnel with similar competencies, in accordance with the current regulations.

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- Select the appropriate drying program for the type and quantity of laundry. The dryer will then operate as economically as possible. Some typical consumption values:

Drying program	Fill weight in kg	Duration in Minutes	Power consumption in kWh
COTTONS CUPBOARD DRY[1] (KATOEN KAST-DROOG)	5	90	3.5
COTTONS HAND IRON[1] (KATOEN STRIJK-DROOG ⁄⁄)	5	70	2.8
DELICATES CUPBOARD DRY[2] (MENGWEEFSELS KAST-DROOG)	2.5	35	1.3

1) spun at 800 revolutions per minute
2) spun at 1000 revolutions per minute

If the amount of laundry is not enough for a particular degree of drying (e.g. HAND IRON; STRIJK-DROOG ⁄⁄), you should dry it in stages for best economy: Fill the dryer and select the program HAND IRON (STRIJK-DROOG ⁄⁄); after the end of this program take out your laundry for ironing. Finally dry the remaining laundry with the program CUPBOARD DRY (KAST-DROOG).

- Only use the SPECIAL CARE (LAGE TEMP.) button for loads up to 2.5 kg.
- Clean the fluff filter after every drying program!
- Empty the water reservoir after every drying process!

You can use the collected condensed water as distilled water in the household, but first pour it through a paper filter bag.

⚠ **Caution!** The condensed water is not suitable for drinking or for use with foodstuffs.

- Clean the condenser regularly!

The dryer will operate more economical ly if you clean the condenser regularly.

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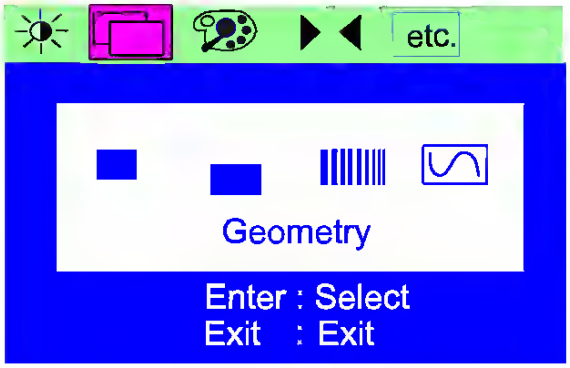
2. Geometry



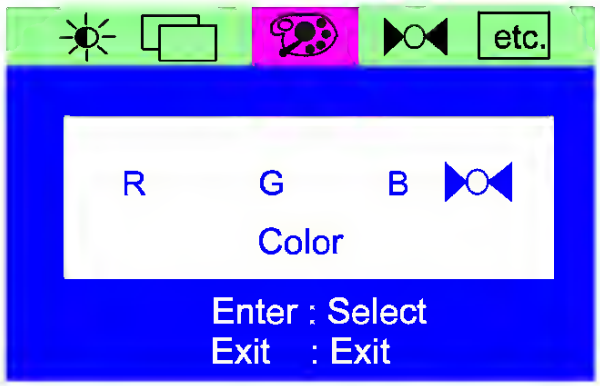
Hor. (horizontal) Position: adjusts the horizontal position of the display.

Ver. (vertical) Position: adjusts the vertical position of the display.

Phase: adjusts the phase of pixel clock.

Pixel Clock: adjusts the frequency of the pixel.

3. Color Adjustment



Color User Mode: Press **Enter** to select the items. Then press ◀ or ▶ to do adjustment. If you want to recall preset color, please locate ▶◀ to recall the preset color settings.

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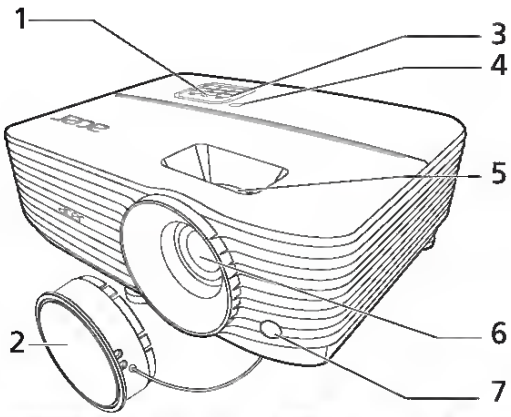
English

Projector Overview

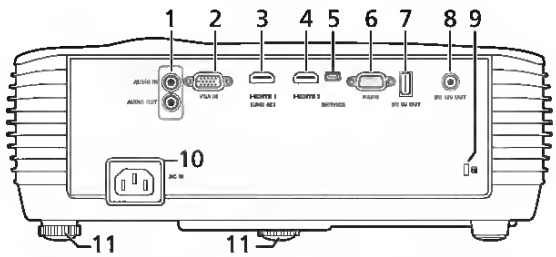
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	5	Zoom ring and Focus ring
2	Lens cap	6	Projection lens
3	Power key and Power indicator LED	7	Remote control receiver
4	IR remote sensor		

Rear side



Note: Connector interface is subject to model's specifications.

#	Description	#	Description
1	Audio input connector Audio output connector	6	RS232 connector
2	Analog RGB signal/HDTV/ component video input connector	7	DC 5V output
		8	12V DC output connector
3	HDMI connector (UHD 4K)	9	Kensington™ lock port
4	HDMI connector	10	Power socket
5	Mini USB connector	11	Tilt adjusting wheel

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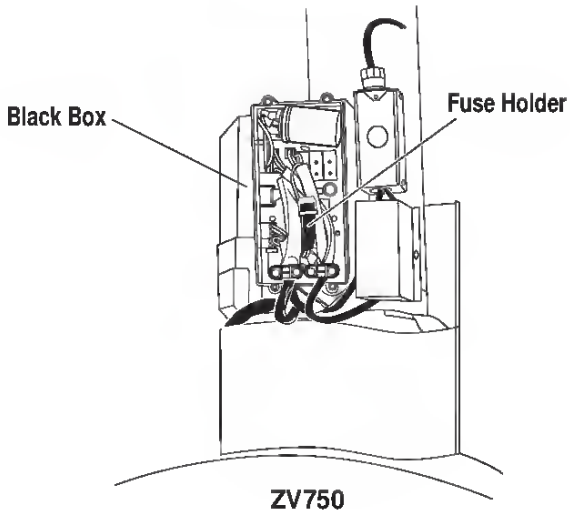
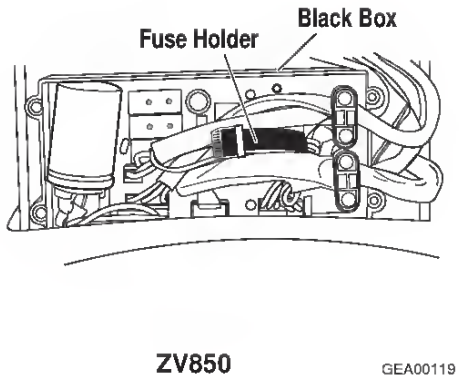
Fuse Replacement





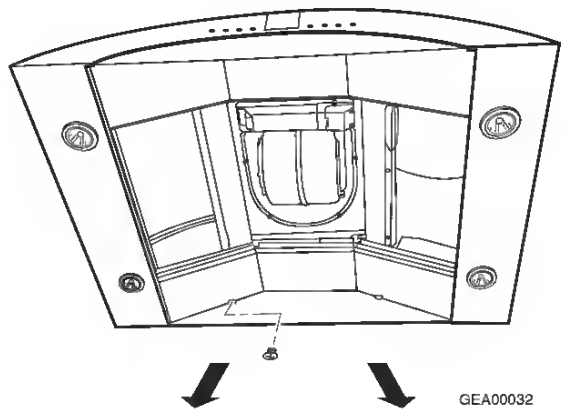
1. Access black box (refer to Component Access/ Duct Cover Removal).
2. Remove 4 screws and cover from black box.
3. Remove cap and fuse from fuse holder.
4. Replace fuse with new fuse.

WARNING: The fuse is a 5 x 20 mm and is rated at 8 amps, 250V AC. Replace with fuse of the same rating only (GE part number WB02X10584).

Glass Visor Replacement

Note: Model ZV750 hood has 1 glass visor and the ZV850 has 2 glass visors.

1. Remove the plastic screws from the range hood.
2. Remove glass visor(s) from hood.



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ES

Especificaciones técnicas

	FCA1616	FCA610
Entradas Frontales		
Micrófono/instrumento	4	2
Previo	Diseño MIDAS	
Tipo	Conector combinado XLR / TRS	
Respuesta de frecuencia	10 Hz - 40 kHz (+0 / -3 dB) @ 96 kHz de frecuencia de muestreo	
Rango dinámico	102 dB, medición A	
Impedancia	entrada de instrumento : 1 MΩ / entrada de micrófono : 3 kΩ	
Rango de ganancia	+8 dB ~ +60dB	
Nivel de entrada máximo	+14 dBu	
Filtro de corte de graves	75 Hz (-3 dB); 12 dB / octava	
Entrada Hi-Z	1 MΩ ; solo no balanceado	
Atenuación o Pad	15 dB	
Entradas Traseras		
Entrada de línea	4	2
Tipo	TRS de 6,3 mm	
Respuesta de frecuencia @ 96 kHz	10 Hz - 40 kHz (+0 / -3 dB)	
@ 48 kHz	10 Hz - 22 kHz (+0 / -3 dB)	
Rango dinámico	100 dB, medición A	
Impedancia	47 kΩ	
Nivel de entrada máximo	+14 dBu	
Inserciones		
Inserciones de entrada	4	N/A
Tipo	TRS de 6,3 mm	N/A
Impedancia	47 kΩ	N/A
Nivel de entrada máximo	+21 dBu	N/A
Salidas		
Salida de línea	8	
Tipo	TRS de 6,3 mm	
Respuesta de frecuencia @ 96 kHz	10 Hz - 40 kHz (+0 / -3 dB)	
@ 48 kHz	10 Hz - 22 kHz (+0 / -3 dB)	
Impedancia	200 Ω	
Nivel de salida máximo	+8 dBu, balanceado	
Salida de Auriculares		
Salidas de auriculares	2	
Tipo	TRS de 6,3 mm	
Respuesta de frecuencia	22 Hz - 22 kHz (± 1 dB)	
Impedancia	10 Ω	
Nivel de salida máximo	+22 dBu	

	FCA1616	FCA610
E/S Audio Digital		
Tipo	Coaxial RCA – 1 entrada, 1 salida Óptico TOS-LINK – 1 entrada, 1 salida	
Formatos admitidos	S/PDIF, ADAT, S/MUX	S/PDIF
E/S MIDI		
Tipo	DIN de 5 puntas, 1 entrada, 1 salida	
Procesado Digital		
Resolución del conversor	24 bits	
Frecuencias de muestreo admitidas	44,1, 48, 88,2, 96 kHz (USB/FW)	
Conectividad de Bus de Ordenador		
USB	USB 2,0, tipo B	
FireWire	FireWire 400, 6 puntas IEEE 1394	
Software Admitido		
Sistemas operativos	Mac OS X / Windows XP (32 Bits), Vista (32 Bits), 7 (64 Bits)	
Drivers Mac	ninguno (admite CoreAudio/CoreMIDI)	
Drivers Windows	Driver FCA1616 USB (ASIO/WDM/MIDI)	Driver FCA610 USB (ASIO/WDM/MIDI)
(descárgueselo desde behringer.com)	Driver FCA IEEE 1394 comun (ASIO/WDM/MIDI)	
Alimentación		
Voltaje	100 a 240 V~, 50/60 Hz	
Consumo	20 W	
Dimensiones		
Dimensiones	50 x 482,6 x 161 mm (2,0 x 19 x 6,3")	50 x 241,3 x 161 mm (2,0 x 9,5 x 6,3")
Peso	1,8 kg (4,0 lbs)	1,1 kg (2,4 lbs)

FIREWIRE, MAC Y OS X SOM MARCAS COMERCIALES DE APPLE INC , REGISTRADAS EN LOS ESTADOS UNIDOS DE AMÉRICA, ASÍ COMO EN OTRO PAÍSES. WINDOWS Y WINDOWS VISTA SON MARCAS REGISTRADAS O MARCAS COMERCIALES DE MICROSOFT CORPORATION EN LOS ESTADOS UNIDOS DE AMÉRICA Y/O EN OTROS PAÍSES. TODAS LAS MARCAS COMERCIALES, INCLUYENDO (PERO SIN QUE ESO SUPONGA LIMITACIÓN ALGUNA) ADAT, TOSLINK, ASIO, COREAUDIO, COREMIDI Y KENSINGTON SON MARCAS COMERCIALES O MARCAS REGISTRADAS DE SUS RESPECTIVOS PROPIETARIOS. SU USO EN ESTE DOCUMENTO NO CONSITUYE NINGUNA VULNERACIÓN DE SU MARCA COMERCIAL, NI TAMPOCO AFILIACIÓN O CONEXIÓN DE LOS PROPIETARIOS DE DICHA MARCA COMERCIAL CON MUSIC GROUP

16m ove CPU cooler

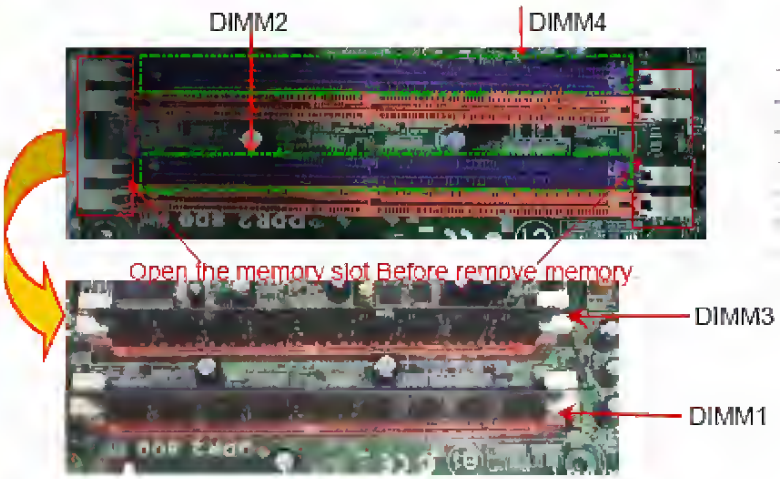
Process:

1. Remove cooler power cable from M/B "CPU-F2".
2. Release screw 1 first, then fixes screw 2, screw 3 & screw 4 (as pictures below).
3. Remove cooler from the retention module.

Remove memory

Process:

1. Remove the first memory from DIMM.
2. Remove the second memory from DIMM2 (optional by SKU).



DIMM 1	DIMM 2	DIMM 3	DIMM 4
A		B	
A		A	
A	B	A	
B	A	B	
A	B	A	B

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Electrical connection

Safety warnings for the electrician

Before connecting the appliance to the power supply, check that the voltage indicated on the rating plate corresponds to the mains power supply available. Appliances fitted with a plug can be connected to any standard power socket within easy access.
Should it be necessary to provide a fixed connection, the hood must only be installed by an electrician authorised by the local electricity board. When installing, an omnipolar disconnector with a distance of at least 3 mm between contacts must be provided.

The manufacture declines all responsibility for malfunctions resulting from failure to comply with the above instructions.

If the power socket is applied directly above the hood this gives two advantages:

Electrical connection
220-240 V – by means of fixed power cable with plug.
(Fixed connection of the appliance must only be carried out by an authorised electrician.)

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Main Menu icon	Sub Menu icon	Sub Menu item	Description
		H Position	Adjust the horizontal position (available in Analog mode only)
		V Position	Adjust the vertical position (available in Analog mode only)
	N/A	Warm	Set the color temperature to warm white
	N/A	Cool	Set the color temperature to cool white
		User /Red	Adjusts Red/Green/Blue intensity
		User /Green	
		User /Blue	
	N/A	English	Multi-language selection
	N/A	繁體中文	
	N/A	Deutsch	
	N/A	Français	
	N/A	Español	
	N/A	Italiano	
	N/A	简体中文	
	N/A	日本語	
	N/A	Suomi	EMEA version OSD only
	N/A	Nederlands	
	N/A	Русский	
		H Position	Adjust the horizontal position of the OSD
		V Position	Adjust the vertical position of the OSD
		OSD Timeout	Adjust the OSD timeout
	N/A	Analog	Select input signal from analog (D-Sub)
	N/A	Digital (only Dual Input Model)	Select input signal from digital(DVI) (only Dual-Input Model)
	N/A	DDC/CI	Turn ON/OFF DDC/CI support
	N/A	Information	Show the resolution, H/V frequency and input port of current input timing
	N/A	Reset	Clear each old status of Auto-configuration and set the color temperature to Cool
	N/A	Exit	Save user adjustment and OSD disappear

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13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Lithium battery statement

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product. The CD or DVD drive's classification label (content shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE. EVITTER TOUTE EXPOSITION AUX RAYONS.

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6 Install channels

The first time you set up your TV, you are prompted to select a menu language and to install TV and digital radio channels (if available). This chapter provides instructions on how to re-install and fine tune channels

Automatically install channels

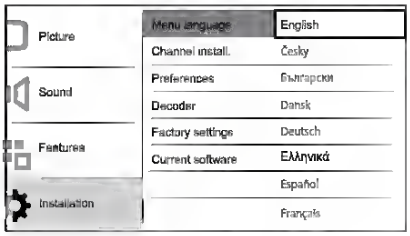
This section describes how to search and store channels automatically

Step 1 Select your menu language

Note

- Skip this step if your language settings are correct

1 Press ⌂ MENU
2 Select **[Installation]** > **[Menu language]**
3 Press ▶ to enter **[Menu language]**
4 Press ▲▼ to select a language setting



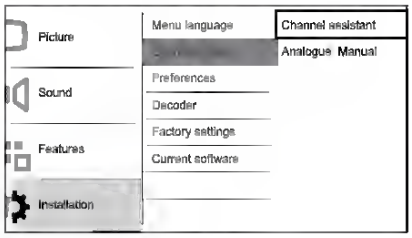
5 Press **OK** to confirm
6 Press ⌂ **MENU** to exit

Step 2 Install Channels

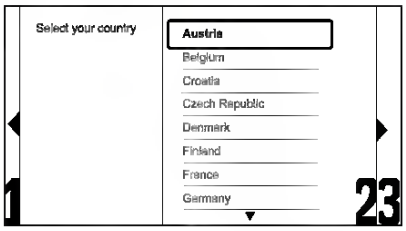
Select your country for proper channel installation

1 Press ⌂ **MENU**

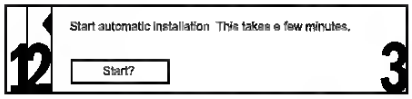
2 Select **[Installation]** > **[Channel install.]** > **[Channel assistant]**



3 Press ▲▼ to select your country



4 Press ▶ to next step
5 Select **[Start]** and press **OK** to re-install channels



↳ As the system searches for channels, you have the option to **[Stop]** the process

6 If you want to stop searching, select **[Stop]** and press **OK**
↳ A dialogue box appears asking you if you really want to **[Stop]** or **[Continue]** with the process

7 Press ◀▶ to select **[Stop]** or **[Continue]**
8 Press **OK** to confirm your choice
9 When done, press ⌂ **MENU** to exit

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4. Click **NEXT**.
5. Click the **Have Disk** button.
6. Insert the disk labeled **Windows 95 and Windows NT** into the 3.5" floppy disk drive.
7. Click **OK**.
8. Select **ADTRAN Express XR or XRT** from the **Drivers** list.
9. Click **NEXT**.
10. Choose the COM port to which the Express XR/ XRT is attached from the list of available COM ports.
11. Click **NEXT**. The modem.INF file is now installed.
12. Continue the installation by providing country, area code, and outside line access information as prompted.
13. Click **NEXT**.
14. Click **Finish** to complete the modem installation process.
15. Select **Close**.
16. Go to the *Express Configuration Wizard Installation* section.

Express Configuration Wizard Installation

The Express Configuration Wizard is a graphical user interface which allows you to configure and test the Express XR/ XRT with ease. Follow the installation procedure that applies to the operating system.

Microsoft Windows 95 and Windows NT 4.0

1. From the **Start** button, choose **Settings**, then **Control Panel**, then double click **Add/Remove Programs**.
2. From the **Install/Uninstall** tab select the **Install** button.
3. Insert the disk labeled **Windows 95 and Windows NT**.
4. Click **NEXT**.
5. If the disk is found click **Finish**, otherwise use **Browse** to first locate the disk. The Express Configuration Wizard begins installation.
6. Follow the step-by-step screen instructions throughout the installation process. Three options are available for installation during the Express Configuration Wizard installation: Express Configuration Program, INF Files, and HyperACCESS Communications Software. Figure 2-3 illustrates the three options.

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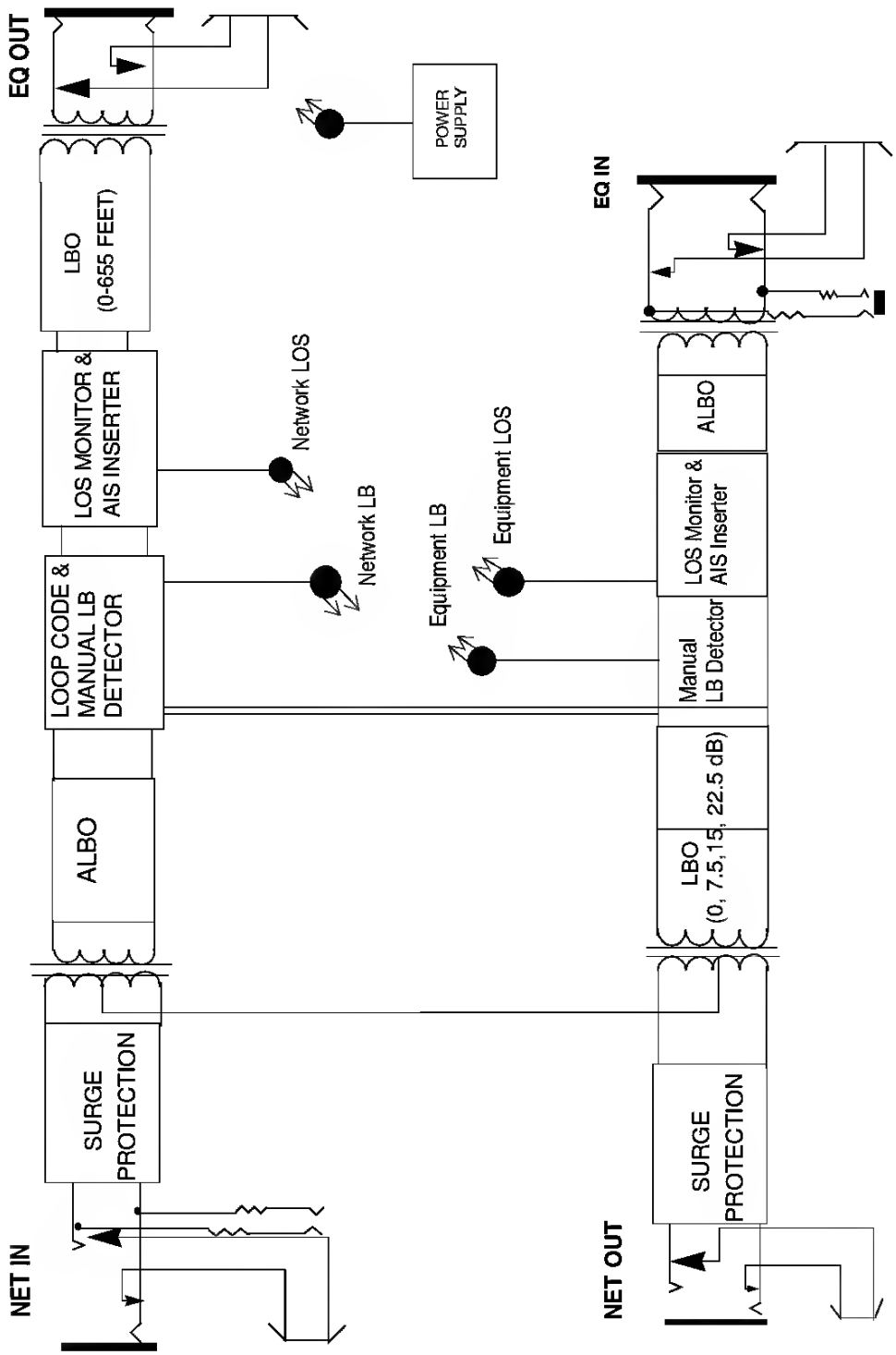

Figure 2. T1 CSU ACE Block Diagram

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Mantenimiento
Limpie la unidad sólo como se recomienda en el Manual de Instrucciones

Daños que necesitan ser reparados
Solicite que un técnico cualificado en reparaciones realice servicio en las unidades si:
- El cable de alimentación de CA o su enchufe están estropeados.
- Objetos extraños o líquido han entrado en la unidad.
- La unidad ha estado expuesta a la lluvia o al agua.
- La unidad no parece funcionar normalmente.
- La unidad muestra un cambio considerable en su funcionamiento.
- La unidad se ha caído o la caja se ha estropeado.

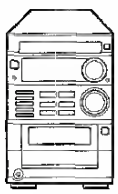
NO TRATE DE REPARAR LA UNIDAD USTED MISMO.

Bienvenido al Sistema Estéreo Aiwa

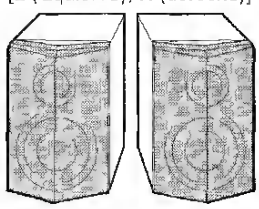
Enhorabuena por haber adquirido un sistema estéreo Aiwa. Para optimizar la función de este sistema, por favor tómese el tiempo para leer estas Manual de Instrucciones y familiarícese con los procedimientos de operación.

Verifique su sistema y accesorios

XR-M35 Radiocasete con lector estereo de discos compactos

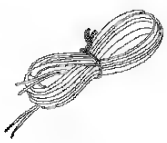


SX-M35 Altavoces [L (izquierdo), R (derecho)]

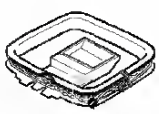


Control remoto

Antena FM



Antena AM



Manual de Instrucciones, etc.

Registro del propietario
Para su conveniencia, anote el número del modelo y de serie (los encontrará en la parte trasera del aparato) en el espacio propuesto más abajo. Por favor refiérase a ellos cuando contacte con su distribuidor Aiwa en caso de alguna dificultad.

Nº. Modelo	Nº. Serie (Nº. Lote)
XR-M35U	
SX-M35	

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Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your refrigerator as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

Energy Saving Advice

- Do not install the appliance close to sources of heat, such as a cooker, dishwasher or radiator.
- Locate the appliance in a cool well ventilated room and make sure that the air openings of the appliance are not obstructed.
- Always leave warm food to cool down to room temperature before placing in the fridge.
- Try to avoid keeping the door open for long periods or opening the door too frequently as warm air will enter the cabinet and cause the compressor to switch on unnecessarily often.
- Ensure there are no obstructions preventing the door from closing properly.

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3. Usuwanie usterek przez Użytkownika i Serwisanta

Usterka	Przyczyna	Usuwanie
Brak ciepłej wody pomimo w pełni otwartej armatury ciepłej wody.	Brak napięcia.	Użytkownik / Serwisant: sprawdzić bezpieczniki w domowej instalacji elektrycznej.
	Zakamienianie regulatora strumienia.	Użytkownik / Serwisant: wyczyścić, ewentualnie wymienić regulator strumienia w armaturze.
	Zadziałał ogranicznik temperatury bezpieczeństwa (STB).	Serwisant: Usunąć przyczynę usterki (wymienić regulator temperatury i odblokować ogranicznik przez naciśnięcie przycisku odblokowania).
Odgłosy gotowania się wody w urządzeniu.	Zakamieniony zbiornik.	Serwisant: Odkamienić ogrzewacz.

Tabela 2

4. Środowisko naturalne i recykling

Przetwarzanie zużytych urządzeń.

Urządzenia oznakowane tym znakiem nie mogą być wyrzucane do pojemników na śmieci, należy je zbierać i utylizować osobno.
Przetwarzanie zużytych urządzeń musi być dokonana zgodnie z obowiązującymi przepisami lokalnymi.

5. Gwarancja

Gwarancja obejmuje tylko obszar kraju w którym urządzenie zostało zakupione. Naprawy gwarancyjne należy zgłaszać do zakładu serwisowego wymienionego w karcie gwarancyjnej.

Montaż, podłączenie elektryczne oraz konserwacja urządzenia mogą być wykonane wyłączenie przez uprawnionego Instalatora lub Serwisanta.

Producent nie bierze odpowiedzialności za uszkodzenia urządzeń wynikłe z montażu i/lub użytkowania niezgodnego z niniejszą instrucją montażu i obsługi.

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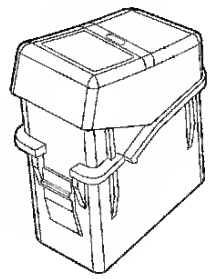
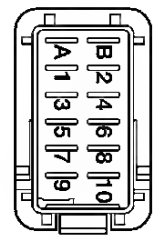
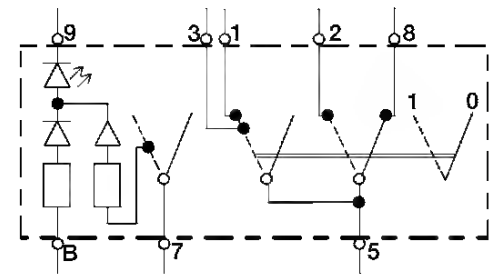
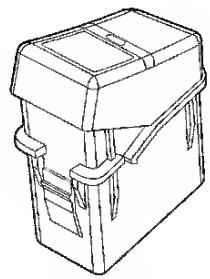
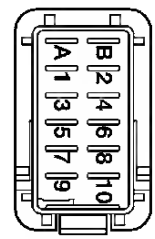
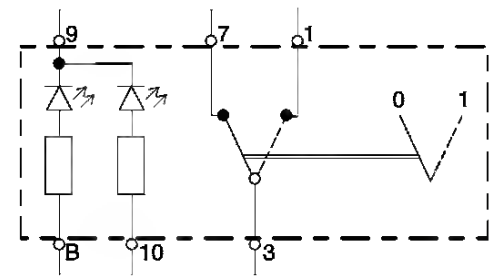
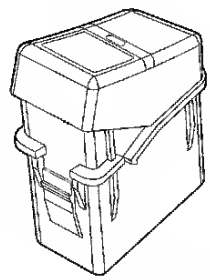
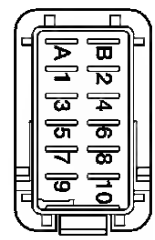
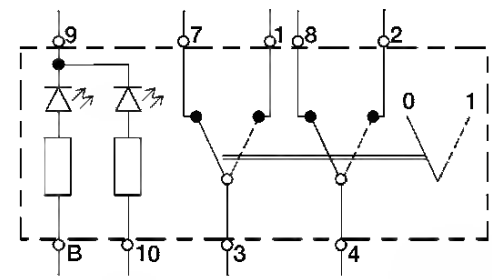
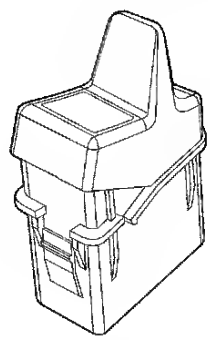
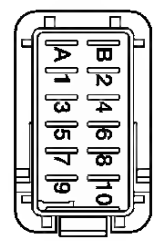
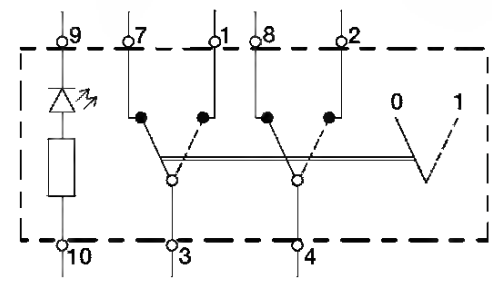
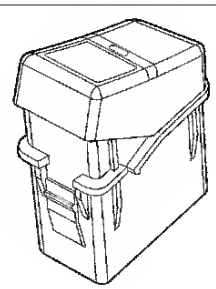
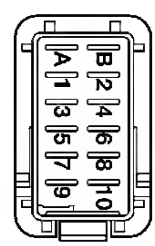
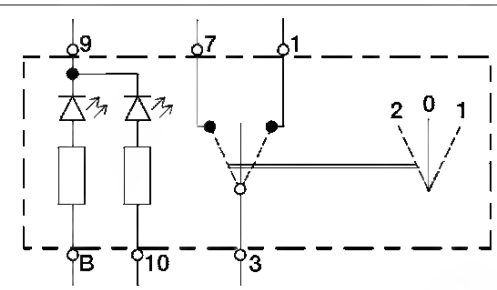
Switch Function	Switch	Internal Switch Logic
Hazard Warning	 W3000579  W3000577	 W3000585
Back of Cab Lamp, Heated Mirror, Auxiliary Lamps, Traction Control System	 W3000579  W3000577	 W3000588
Power Take Off	 W3000579  W3000577	 W3000587
Marker Interrupter	 W3000578  W3000577	 W3000586
Idle Diagnostic (Cummins only)	 W3000579  W3000577	 W3000584

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Microsoft Software

Microsoft Windows NT Server 4.0/Enterprise Edition (Windows NTS/E) and Microsoft Windows 2000 Advanced Server are the operating systems for the Compaq ProLiant Clusters HA/F100 and HA/F200. The Microsoft clustering software, Cluster Server for Windows NTS/E and Microsoft Cluster Service for Windows 2000 Advanced Server (MSCS), provides the underlying technology to:

- Send and receive heartbeat signals between the cluster nodes.
- Monitor the state of each cluster node.
- Initiate failover and failback events.

NOTE: MSCS will only run with Windows NTS/E. Previous versions of Windows NT are not supported.

NOTE: The HA/F200 only supports MSCS with Windows 2000 Advanced Server. Other versions of Windows 2000 are not supported.

Microsoft Cluster Administrator, another component of Windows NTS/E and Windows 2000 Advanced Server, allows you to do the following:

- Define and modify cluster groups
- Manually control the cluster
- View the current state of the cluster

NOTE: Microsoft Windows NTS/E or Microsoft Windows 2000 Advanced Server must be purchased separately for your Compaq ProLiant Cluster, through your Microsoft reseller.

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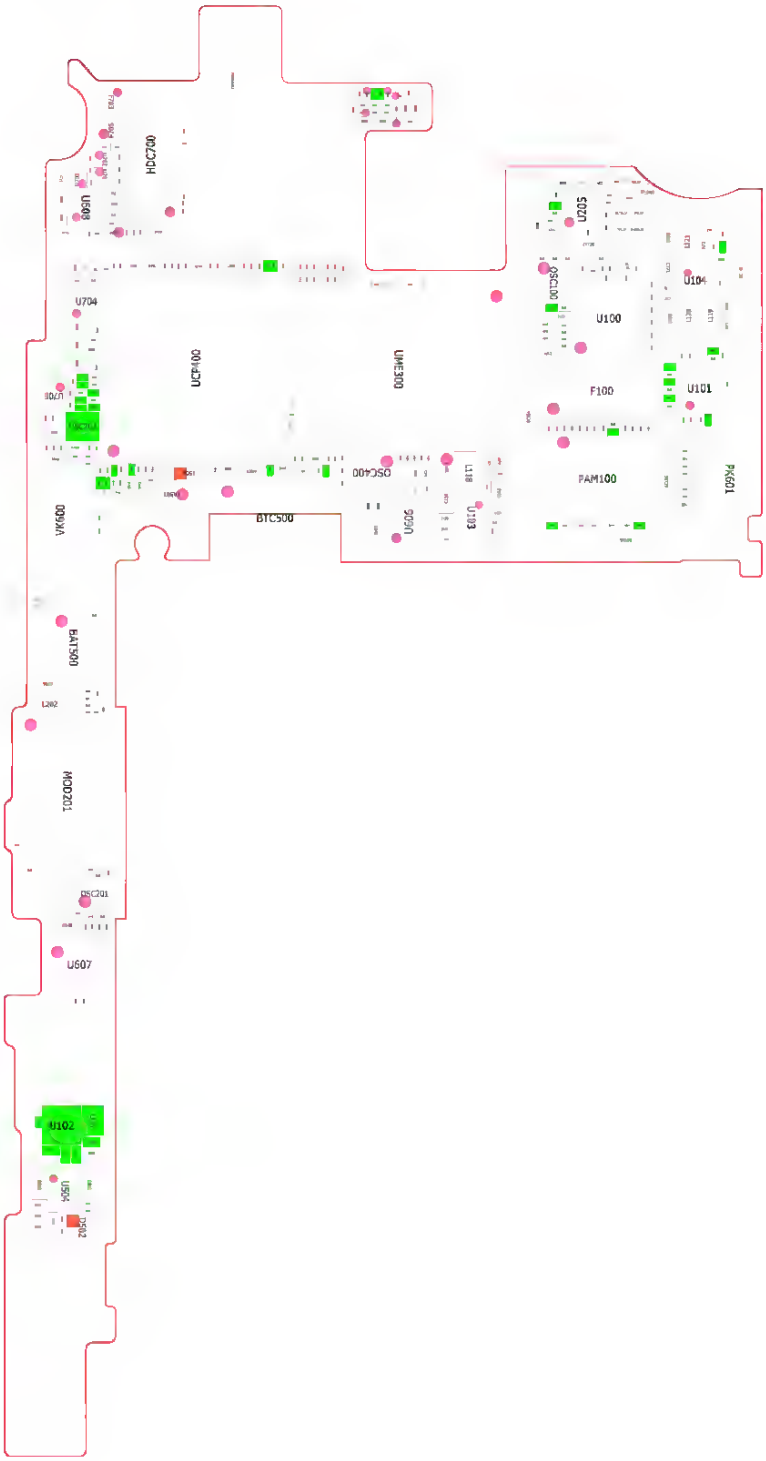
8-2. PCB Diagrams

8-2-1. Top



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Color

- **Brightness**: Adjust the display brightness.
- **Contrast**: Adjust the display contrast.
- **Saturation**: Adjust the saturation of the image.

  Note: *Not available with computer sources.*
- **Hue** Adjust the hue of the image.

  Note: *Not available with computer sources.*
- **BrilliantColor™**: Enables higher brightness while providing true more vibrant colors in the image.
- **Color Temperature**: Select the color temperature. Options are: **Warm**, **Medium**, and **Cold**.
- **Gamma**: Set up gamma curve type. Options are: 1, 2, 3, 4, and 3D.
- **Color Space**: Select an appropriate color matrix type. Options are: **Auto**, **RGB**, and **YCbCr**.

  Note: *The Color Space function is supported only in HDMI mode.*

Handset locator

You can locate a misplaced handset by paging it

1 **Base unit:** Press **[LOCATOR]** or **[HANDSET LOCATOR]**
- All registered handsets beep for 1 minute

2 To stop paging
Base unit:
Press **[LOCATOR]** or **[HANDSET LOCATOR]**
Handset:
- **KX-TGE460 series:** page 4
  Press **[OFF]**
- **KX-TGE470 series:** page 4
  Press **[ ]**, then press **[OFF]**

Cell locator

This feature allows you to locate a misplaced cellular phone by pressing the **[LOCATES CELL]** button on the base unit and calling your cellular phone. You must assign your cellular phone's phone number to the button beforehand. Only 1 cellular phone number (24 digits max.) can be assigned.

Adding a phone number

1 **[MENU]**#248
- If you have already stored a cellular phone number, the current number is displayed

2 Enter your cellular phone number → **[SAVE]** → **[OFF]**

Erasing the number

1 **[MENU]**#248

2 Press and hold **[CLEAR]** until all digits are erased → **[SAVE]** → **[OFF]**

Calling the misplaced cellular phone

Base unit: [LOCATES CELL]

- To stop calling
  - KX-TGE460 series: press **[LOCATES CELL]** again.
  - KX-TGE470 series: press **[ ]**

Important:

- While the base unit is calling the cellular phone, the outside line is used.
  - KX-TGE460 series: Even if the cellular phone answers, you cannot talk with the cellular phone and the base unit beeps for 1 minute. To end the call, press **[LOCATES CELL]** on the base unit.
  - KX-TGE470 series: When the cellular phone answers, you can talk with the cellular phone. To end the call, press **[ ]** on the base unit.

  Charges may be incurred if the cellular phone answers the call.

Intercom

Intercom calls can be made
- between handsets
- between a handset and the base unit*1

*1 KX-TGE470 series: page 4

Note:

- When paging unit(s), the paged unit(s) beeps for 1 minute.
- If you receive an outside call while talking on the intercom, the interrupt tone sounds (page 42).
  - **Handset:** To finish intercom, press **[OFF]**. To answer the call, press **[ ]** or **[CELL]**.
  - **Base unit:** To finish intercom, press **[ ]**. To answer the call, press **[ ]** again or the corresponding cellular line key (**[CELL 1]** or **[CELL 2]**).

Making an intercom call

Handset

1 **[MENU]** → **[▲▼]** "Intercom" → **[SELECT]**

2 **[▲▼]** Select the desired unit or "Voice paging" → **[SELECT]**
- If you select "Voice paging", speak into the microphone after the beep.

TGE46x47x(en)_1117_ver061.pdf 30 2015/11/17 15:14:14

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ESD Precautions

Always observe the following ESD (electrostatic discharge) precautions before installing any system component:

1. Do not remove any system component from its packaging unless you are ready to install it.
2. Wear a wrist grounding strap before handling electronic components. Wrist grounding straps are available at most electronic component stores.

DO NOT attempt the procedures in the following sections unless you are confident of your capability to perform them. Otherwise, ask a service technician for assistance.

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D-90327 Nürnberg

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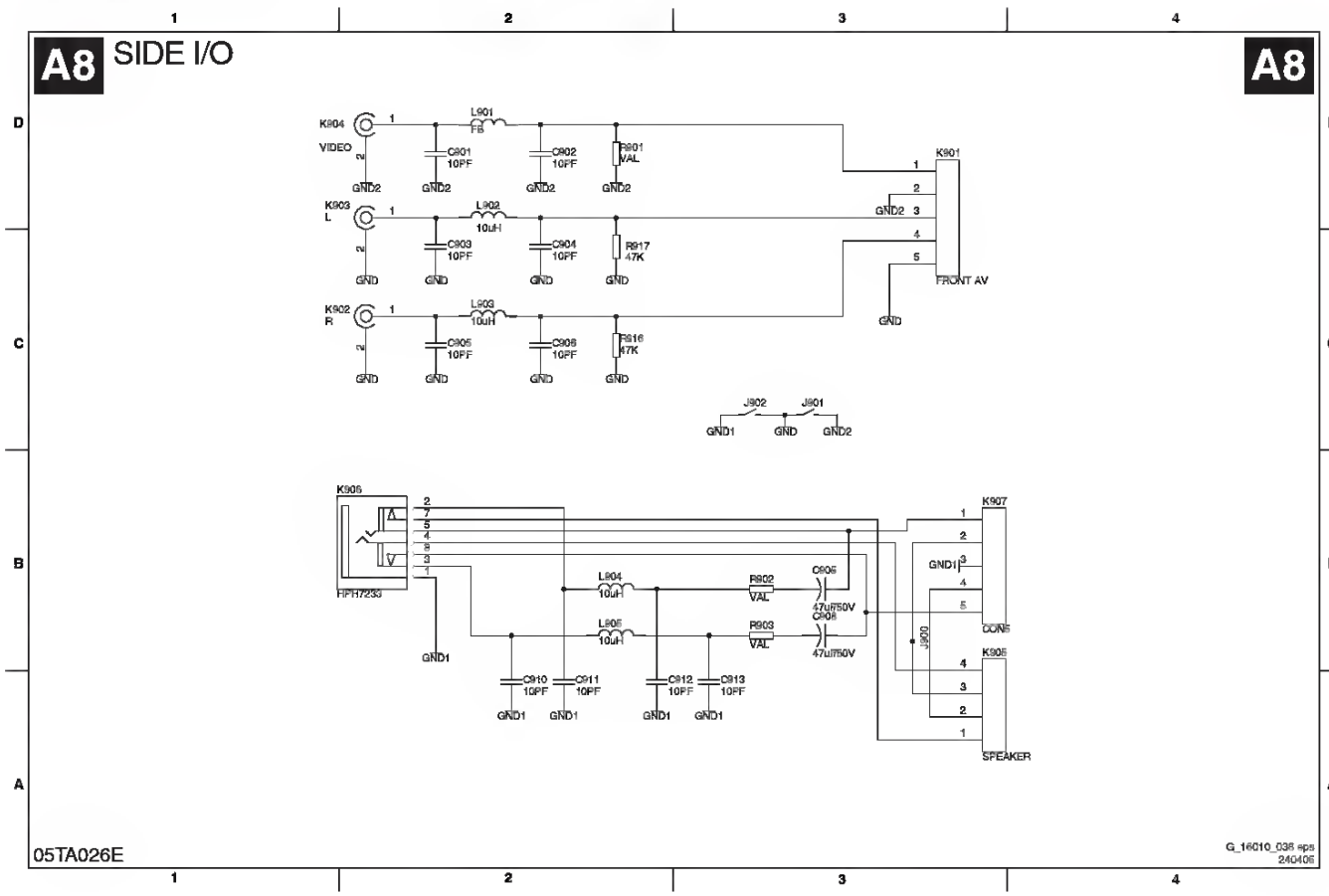
Side I/O Panel (21PT5421 only)



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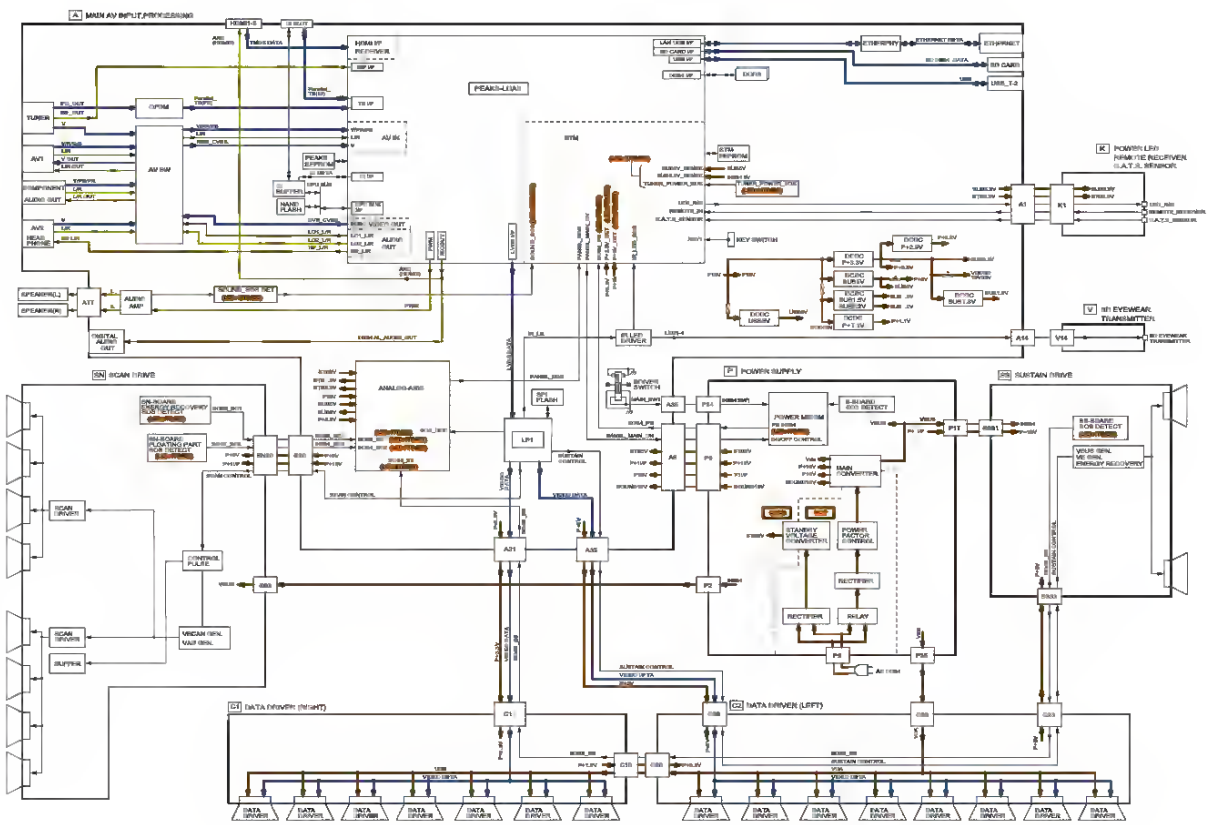
10 Block Diagram

10.1. Main Block Diagram



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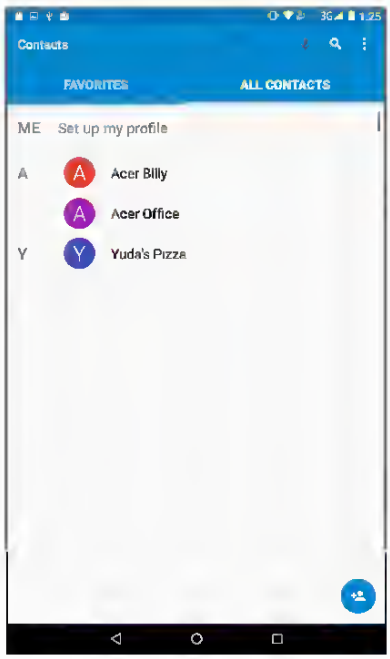
MANAGING PEOPLE AND CONTACTS

Your tablet features an address book that allows you to save contacts to the internal memory, SIM card or your Google account.

Tap **Contacts** from the *Application* menu to view your contacts.

If you don't have any contacts stored on your tablet, you can sync with your Google account contacts, import contacts from a contact data file (vCard or csv) or add a new contact.

If you have activated a Google account that includes contacts, your contacts will be synchronized automatically. **See Synchronization on page 46**.



Importing contacts

Tap the ⋮ **Menu** button and select **Import/Export**. Tap the option that describes where your contacts are stored. When the contacts are found, confirm to import the contacts in a new group.

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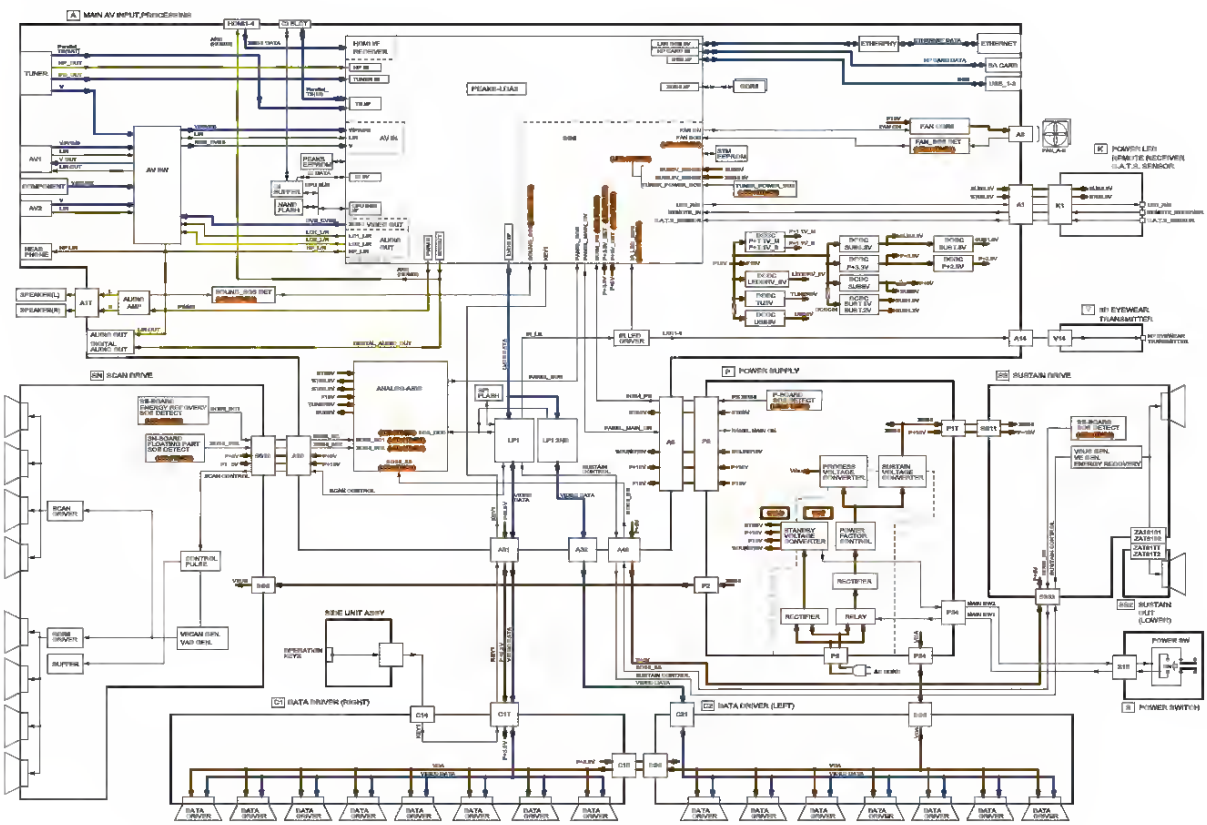
10 Block Diagram

10.1. Main Block Diagram



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FRU (Field Replaceable Unit) List

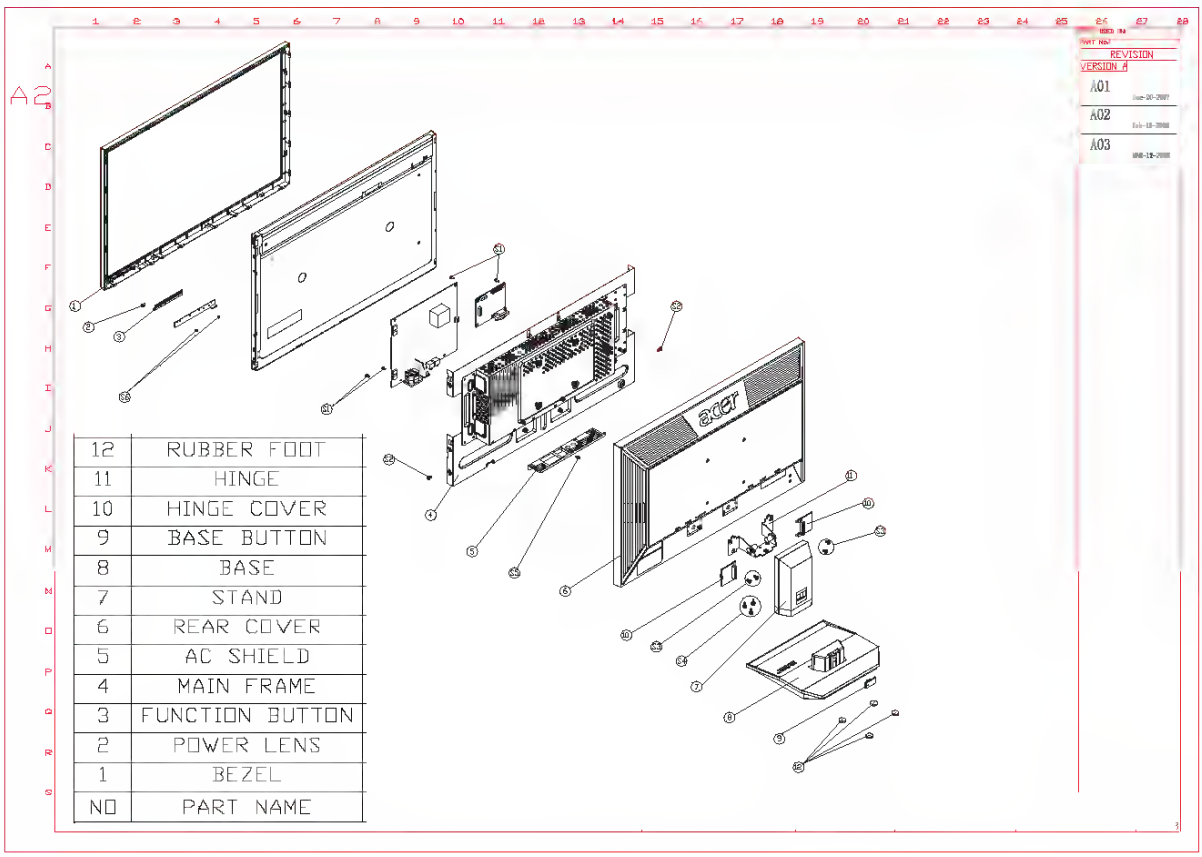
Chapter 6

This chapter gives you the FRU (Field Replaceable Unit) listing in global configurations of V203W Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization)

NOTE: Please note WHEN ORDERING FRU PARTS, that you should check the most up-to-date information available on your regional web or channel (http://aicsl.acer.com.tw/spl/). For whatever reasons a part number change is made, it will not be noted in the printed Service Guide. For ACER AUTHORIZED SERVICE PROVIDERS, your Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.

Exploded Diagram (Model: V203W)



NO	PART NAME
12	RUBBER FOOT
11	HINGE
10	HINGE COVER
9	BASE BUTTON
8	BASE
7	STAND
6	REAR COVER
5	AC SHIELD
4	MAIN FRAME
3	FUNCTION BUTTON
2	POWER LENS
1	BEZEL

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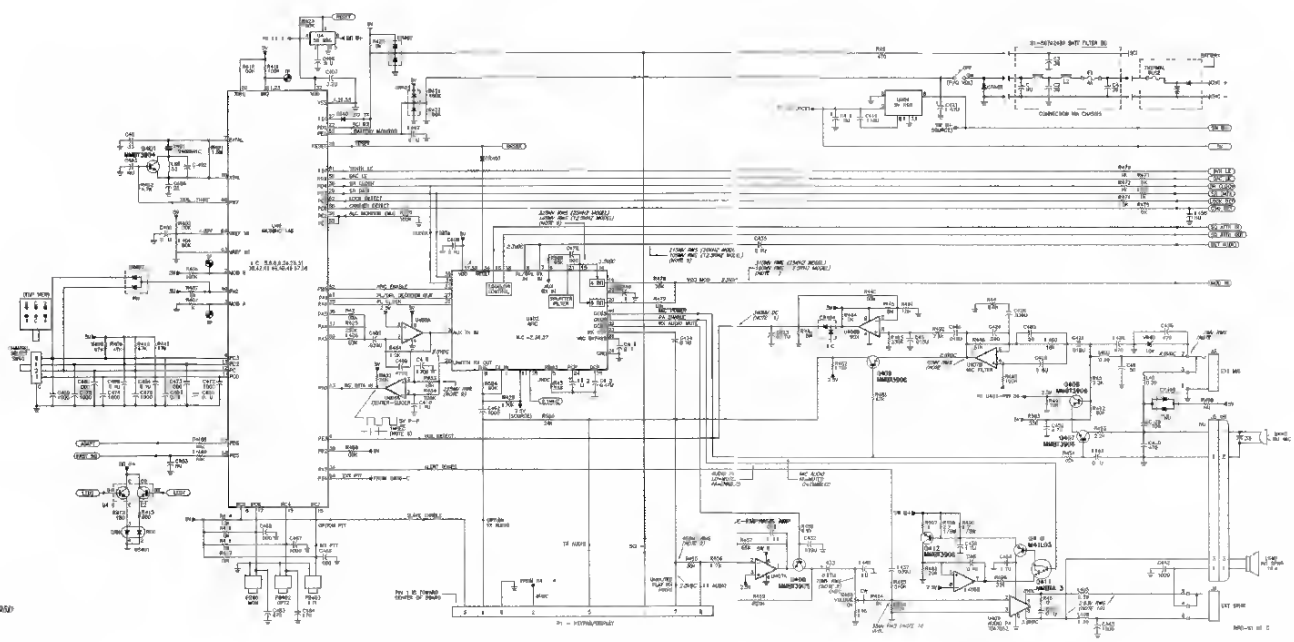

Schematic Diagram for HLI6094C and HLD6093D VHF Main Boards, 136-162 MHz (sheet 2 of 2)

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VGA	640 x 480@100Hz, 640 x 480@120Hz, 800 x 600@100Hz, 800 x 600@120Hz, 1024 x 768@100Hz, 1024 x 768@120Hz
HDMI (for P1340W)	Frame Packing (1080p@23.98/24Hz, 720p@50/60Hz) Side-by-Side Horizontal (1080i@50/60Hz) Top-and-Bottom (720p@50/60Hz, 1080p@23.97/24Hz)

It needs correct settings on graphics card 3D application program for correct 3D display.

The SW players, such as Stereoscopic Player and DDD TriDef Media Player can support 3D format files. You can download these players on the web page below.

- Stereoscopic Player (Trial): http://www.3dtv.at/Downloads/Index_en.aspx
- DDD TriDef Media Player (Trial): http://www.tridef.com/download/TriDef-3-D-Experience-4.0.2.html

Note: "3D Sync Invert" is only available when 3D is enabled.

Language

(X111/X1140)

(X1140A/X1240/X1340W/P1340W)

Language	Sets a language for the OSD menus. Use ▲ ▼ to select your preferred language.

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Umgehen der Effekte (Ausschalten)

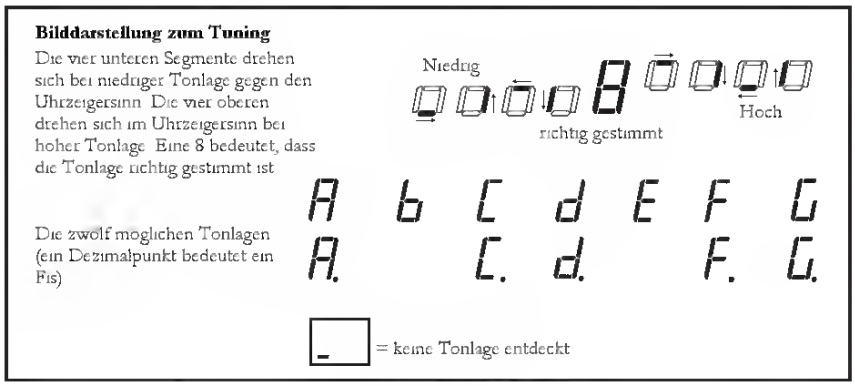
Um den gesamten Effektbereich zu umgehen (auszuschalten), halten Sie beide Programm-Auf- und Programm-Ab-Tasten – oder beide Fußschalter – für weniger als eine halbe Sekunde gedrückt. Die Anzeige wird das Wort "by" (by) anzeigen und damit bestätigen, dass die Effekte umgangen (ausgeschaltet) wurden.

Sie können nun die Lautstärke des Verstärkers mit dem Lautstärkeregler steuern. Wird irgendein anderer Regler betätigt, führt dies zum Wiedereinschalten der Effekte.

Verwendung des eingebauten Tuners

Drücken Sie beide Programm-Auf- und Programm-Ab-Tasten – oder beide Fußschalter – gleichzeitig für mehr als eine halbe Sekunde, um sowohl in den Bypass- als auch in den Mute-Modus zu gelangen.

Spielen Sie die Saite, welche Sie tunen möchten. Verwenden Sie zum Tunen den folgenden Ratgeber:


Bilddarstellung zum Tuning
Die vier unteren Segmente drehen sich bei niedriger Tonlage gegen den Uhrzeigersinn. Die vier oberen drehen sich im Uhrzeigersinn bei hoher Tonlage. Eine 8 bedeutet, dass die Tonlage richtig gestimmt ist
Niedrig
Hoch
richtig gestimmt
Die zwölf möglichen Tonlagen (ein Dezimalpunkt bedeutet ein Fis)
A b C d E F G
A. C. d. F. G.
= keine Tonlage entdeckt

Tunen auf eine andere Tonlage als A=440

Wenn Sie den VALUE-Regler drehen, während Sie den Tuner verwenden, zeigt die Anzeige die Einstellung für die Tonlagenreferenz des Coolfire an, welche auf 440Hz (gezeigt wie 40) für die Note A oberhalb des mittleren C's. Der mögliche Einstellbereich für diese Werte reicht von 35 bis 45, was 435Hz bis 445Hz bedeutet.

Wenn Sie den Coolfire wieder ein- und ausschalten, wird die Referenztonlage auf 440Hz zurückgesetzt.

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Entretien
Nettoyez l'appareil en suivant scrupuleusement les recommandations faites dans ces instructions d'utilisation.

Dommages nécessitant des réparations
Faites appel uniquement à un technicien qualifié pour faire réparer l'appareil si:
- le cordon ou la fiche d'alimentation sont endommagés
- des corps étrangers ou du liquide ont pénétré à l'intérieur de l'appareil
- l'appareil a été exposé à de la pluie ou à de l'humidité
- l'appareil ne semble pas fonctionner normalement
- la performance de l'appareil a changé de manière sensible
- l'appareil est tombé ou son coffret a été endommagé

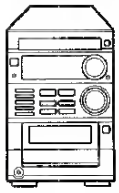
N'ESSAYEZ PAS DE RÉPARER L'APPAREIL VOUS-MÊME.

Aiwa vous souhaite la Bienvenue

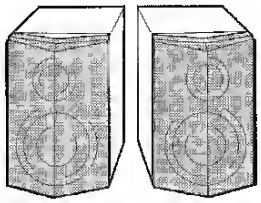
Nous vous félicitons d'avoir acheté une chaîne stéréo AIWA. Afin d'optimiser le bon fonctionnement de cette chaîne, prenez le temps de bien lire ces instructions d'utilisation et de vous familiariser avec les méthodes d'utilisation.

Vérifiez votre chaîne et ses accessoires

Récepteur radio/platine casse te/lecteur de disques compacts stéréo XR-M35



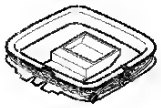
SX-M35 Haut-parleurs (gauche et droit)



Télécommande

Antenne FM

Antenne AM



Instructions d'utilisation etc.

Registre du propriétaire
Inscrivez dans les cases ci-dessous le numéro du modèle et le numéro de série de votre chaîne (qui sont indiqués sur le dos de celle-ci). Vous les aurez ainsi sous la main si vous avez besoin de contacter votre distributeur AIWA en cas de difficulté.

Modèle Nº	Nº de Série (Nº de lot)
XR-M35U	
SX-M35	

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MediaPack MP-118 & MP-114

Quick Installation Guide

Integration with Microsoft® Office Communications Server 2007

AudioCodes

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Appendices

Troubleshooting

If you experience a problem with your Acer projector, refer to the following troubleshooting guide. If the problem persists, please contact your local reseller or service center.

Image problems and solutions

#	Problem	Solution
1	No image appears onscreen	• Ensure the projector is properly connected as described in **"Getting started" on page 8**. • Ensure none of the connector pins is bent or broken. • Check if the projector lamp has been securely installed. Please refer to **"Replacing the lamp" on page 41**.

2	Partial, scrolling or incorrectly displayed image [For PC (Windows 95/98/2000/XP)]	• Press **RESYNC** on the remote control.
		• For an incorrectly displayed image:
		  • Open **My Computer** > **Control Panel**, and then double-click the **Display** icon.
		  • Select the **Settings** tab.
		  • Verify that your display resolution setting is lower than or equal to UXGA (1600 x 1200).
		If the problem still appears, change the monitor display you are using and follow the steps below:
		  • Verify that the resolution setting is lower than or equal to UXGA (1600 x 1200).
		  • Click the **Change** button under the Monitor tab.
		  • Click **Show all devices**. Next, select **Standard monitor types** under the SP box, and choose the resolution mode you need under the Models box.
		  • Verify that the resolution setting of the monitor display is lower than or equal to UXGA (1600 x 1200).

4	The screen of the notebook computer is not displaying your presentation	• If you are using a Microsoft Windows based notebook: Some notebook PCs may deactivate their own screens when a second display device is in use. Each has a different way to be reactivated. Refer to your computer's manual for detailed information. • If you are using an Apple Mac OS based notebook: In System Preferences, open Display and select Video Mirroring On.

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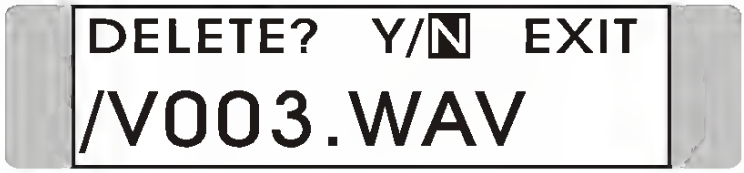
Delete a Recorded Voice File

1. To delete a recorded voice File, press down the Menu button once, and then push the Menu button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the Menu button once and then push the Menu button to the right to select DEL VOICE.

3. All of the recorded file will be displayed by sequence. Switch the Menu button to the right or to the left to select Y to erase the file shown on the Display, or select N to skip to the next file, or select EXIT to leave the current screen.



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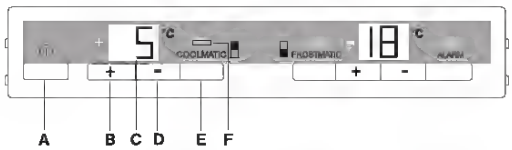
Operating and indicator panel Fridge

A. ON/OFF button
B. Temperature setting button (for warmer temperatures)
C. Temperature display
D. Temperature setting button (for colder temperatures)
E. COOLMATIC function "on" indicator (yellow)
F. COOLMATIC button



Temperature setting buttons

The temperature is adjusted using the (B) and (D) buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, (B) or (D).
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge.

The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information in the fridge (ACTUAL temperature) is displayed.

- During normal operation, the temperature currently present in the fridge (ACTUAL temperature) is displayed.
- When the temperature is being adjusted a flashing display indicates the fridge temperature currently set (DESIRED temperature).

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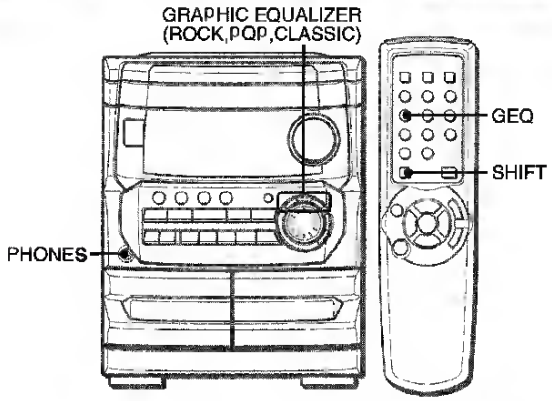
EGALISEUR GRAPHIQUE



Cet appareil possède les trois courbes d'égalisation différentes suivantes.
ROCK: Son puissant accentuant les aigus et les graves
POP: Présence accrue des parties vocales et de la gamme moyenne
CLASSIC: Son enrichi par des graves puissants et des aigus fins

Appuyer sur une dea touches ROCK, POP ou CLASSIC.
Le mode d'égalisation sélectionné est affiché.

Pour annuler le mode sélectionné
Appuyer de nouveau sur la touche sélectionnée "GEQ OFF" est effiché.

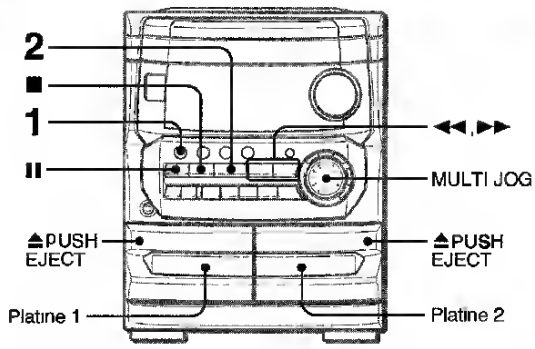
Pour sélectionner avec la télécommande
Appuyer sur **GEQ** à plusieurs reprises tout en appuyant sur **SHIFT**.
Le mode d'égalisation graphique est affiché de manière cyclique comme suit.

ROCK → POP → CLASSIC → GEQ OFF (ennulation)

Utilisation d'un casque
Brancher un casque muni d'une fiche stéréo standard (6,3 mm ø) à la prise **PHONES**
Aucun son ne sort par les enceintes quand un casque est branché

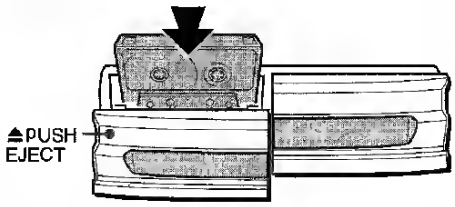
Réglage du aon pendant l'enregistrement
On peut faire varier librement le volume de sortie et la tonalité des enceintes ou du casque sans affecter l'enregistrement.

OPERATIONS DE BASE



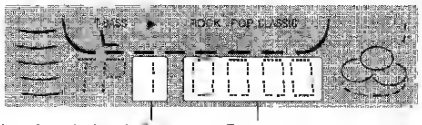
Cet appareil est conçu pour une lecture de qualité optimale de cassettes de type I (normales).

***1* Appuyer sur TAPE puis appuyer sur ▲ PUSH EJECT pour ouvrir le porte-cassette.**



Insérer une cassette avec le côté exposé du ruban magnétique en bas. Pousser le porte-cassette pour le fermer

***2* Appuyer sur ► pour démarrer la lecture.**
Seule la face orientée vers l'extérieur de l'epperell peut être lue.



Numéro de la platine sélectionnee
Compteur

Pour sélectionner une platine de lecture
Quand il y une cassette dans chacune des deux platines, appuyer d'abord sur **TAPE** pour sélectionner une platine.
Le numéro de la platine sélectionnée est affiché.

Pour arrêter la lecture, appuyer sur ■.
Pour mettre la lecture en pause (platine 2 saulemant), appuyer sur **II**. Pour reprendre la lecture, appuyer de nouveau sur cette touche.
Pour obtenir une avance rapide ou un rebobinage, appuyer sur ◄◄ ou ►►. Ensuite, eppuyer sur ■ pour arrêter le défilement.

Pour démarrer la lecture quand l'alimentation est coupée (fonction de lectura directe)
Appuyer sur **TAPE**. L'appareil est mis sous tension et la lecture de la cassette en place commence.

Pour mettre la compteur à 0000
Appuyer sur ■ **CLEAR** dens le mode arrêt.
Le compteur est aussi mis à 0000 quand le porte-cassette est ouvert.

Quand il y a une caaaette dans chacune des deux platines
Une fois que la lecture sur la platine 1 est terminée, la lecture de la cassette de la platine 2 démarre sans interruption et se poursuit jusqu'à la fin de la face avant de cette cassette. (Lecture continue)

REMARQUE

Les cassettes de type II (a haute polarisation) peuvent aussi être lues dans cet appareil. Pour lire une cassette de type II, tourner **MULTI JOG** de manière que "SOFT" soit affiché. Ceci sélectionne le son de lecture optimal pour cassette de type II. Toutefois, la lecture de type "SOFT" est annulée si un mode d'égalisation graphique est sélectionné (voir page 8), si l'appareil est régle sur une source audio différente, si on ouvre le porte-cassette, ou si l'elimentetion est coupée.

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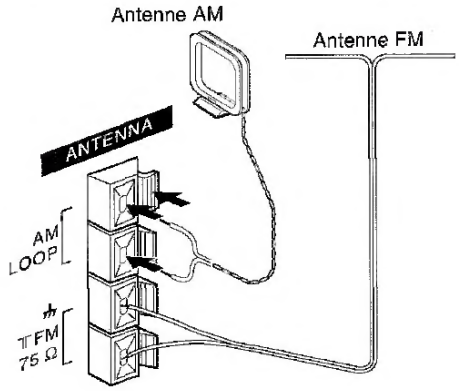
3 Connecter les antennes fournies.

Connecter l'antenne FM aux bornes **FM 75 Ω** et l'antenne AM aux bornes **AM LOOP**.



4 Brancher le cordon secteur à une prise de courant.

Pour positionner les antennes

Antenne FM intérieure:

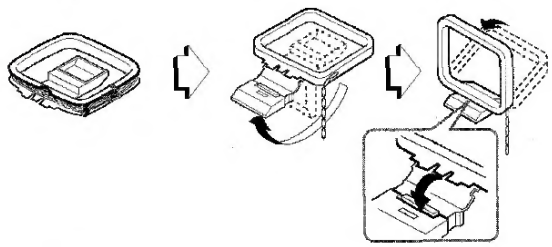
Déployer cette antenne horizontalement selon la forme d'un T et fixer ses extrémités à un mur.

Antenne AM:

Orienter cette antenne de manière à obtenir la meilleure réception possible.

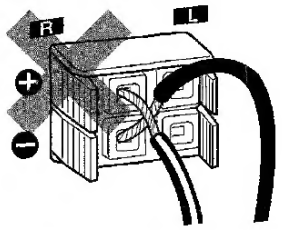
Pour poser l'antenne AM sur une surface

Fixer la griffe dans la rainure.



REMARQUE

- Faire attention à connecter les cordons d'enceinte correctement. Des connexions incorrectes peuvent provoquer des courts-circuits dans les bornes **SPEAKERS**.

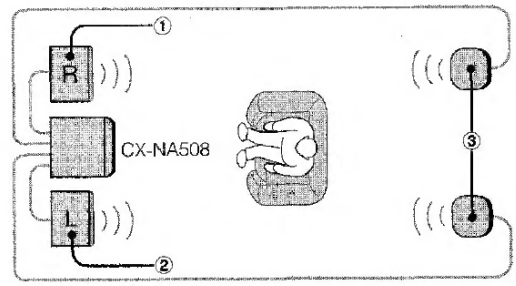


- Ne pas laisser d'objets produisant un champ magnétique,tels que des cartes de crédit, près des enceintes; ils pourraient être endommagés.
- Ne pas mettre l'antenne FM près d'objets métalliques ou de tringles à rideaux.
- Ne pas mettre l'antenne AM près d'un appareil optionnel, de la chaîne stéréo proprement dite, du cordon secteur ou des cordons d'enceinte; elle pourrait capter des parasites.
- Ne pas dérouler le fil de l'antenne AM.

POSITIONNEMENT DES ENCEINTES

Positionner les enceintes de manière à obtenir le meilleur effet possible du système SURROUND.

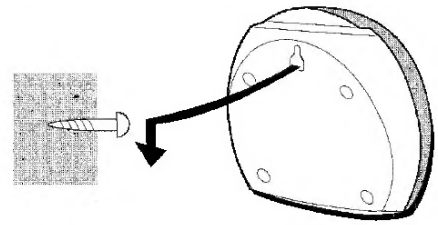
Positionnement standard



① **Enceinte avant (gauche)**
② **Enceinte avant (droite)**
③ **Enceinte surround**
Mettre les enceintes surround derrière la zone d'écoute.

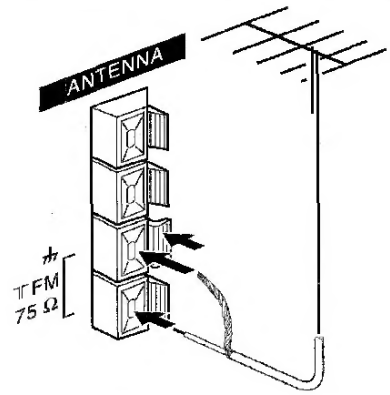
Pour fixer les enceintes surround à un mur

Fixer chaque enceinte à un endroit qui peut supporter son poids.



CONNEXION D'UNE ANTENNE EXTERIEURE

Pour obtenir une meilleure réception FM, il est recommandé d'utiliser une antenne extérieure.
Connecter l'antenne extérieure aux bornes **FM 75 Ω**.



Pour connecter un appareil optionnel → page 20.

F

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	1152x870	75	68.68
	1280x960	75	75.00
	1280x1024	60	63.98
i Mac DV (G3)	1024x768	75	60.00

2 VGA Analog - Extended Wide timing

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
WXGA	1280x768	60	48.36
	1280x768	75	57.6
	1280x768	85	68.63
	1280x720	60	45.00
	1280x800	60	49.702
	1360x768	60	47.72
	1440x900	60	55.935
	1680x1050	60	65.290

B. HDMI Digital

1 HDMI - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.50
	640x480	72	37.90
	640x480	75	37.50
	640x480	85	43.30
	720x400	70	31.50
	720x400	85	37.90
5VGA	800x600	56	35.2
	800x600	60	37.90
	800x600	72	48.10
	800x600	75	46.90
	800x600	85	53.70
	832x624	75	49.725
XGA	1024x768	60	48.40
	1024x768	70	56.50
	1024x768	75	60.00
	1024x768	85	68.70
5XGA	1152x864	70	63.80
	1152x864	75	67.50
	1152x864	85	77.10
	1280x1024	60	63.98
	1280x1024	72	76.97

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Change Password (6-2)

PIN Code (6-2-1)

You can change your PIN here.

You need to activate PIN function as described in 6-1-1 before changing your PIN. First, enter the original PIN and press ⊙ (or) key. Then enter the new PIN and press ⊙ (or) key. Finally, enter the new PIN again and press ⊙ (or) key to confirm.

PIN2 (6-2-2)

What is PIN2?

PIN2 is a second set of PIN that is mainly used to control limited services such as call cost limitation and fixed dialing numbers.

You can change PIN 2 the same way described in 6-2-1.

Phone Code (6-2-3)

You can change your phone code the same way described in 6-2-1.

Network Password (6-2-4)

You can change net password the same way described in 6-2-1.

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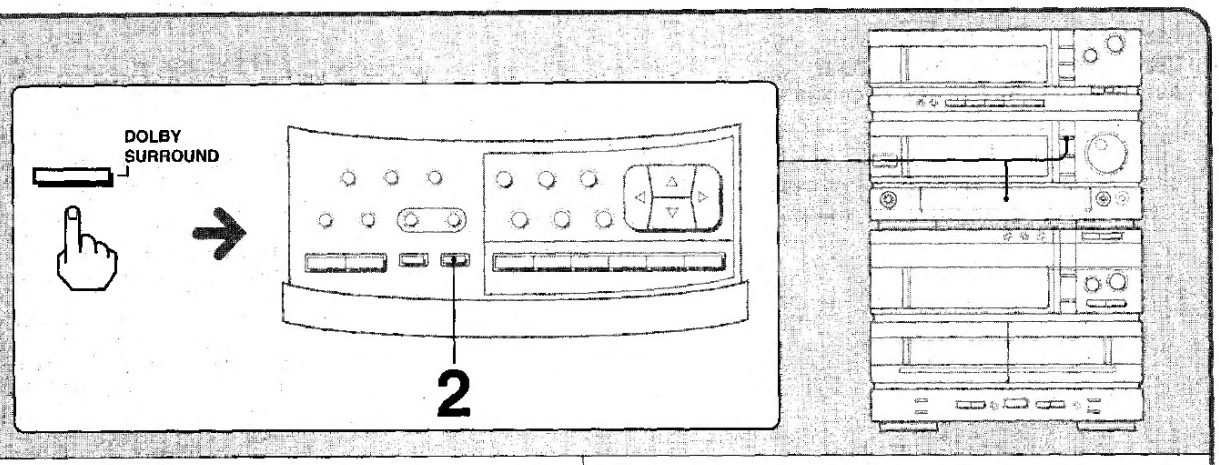
To select Dolby Surround mode
Be sure of the proper surround mode for your set (see pages 50 and 51) and select the Dolby Surround mode as follows.

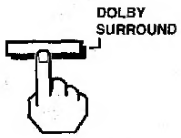
Para seleccionar el modo perimétrico Dolby
Cerciórese de seleccionar el modo perimétrico apropiado para su instalación (consulte las páginas 50 y 51) y elija el modo perimétrico Dolby de la forma siguiente.

Pour choisir le mode Dolby Surround
Sélectionnez le mode surround approprié à votre installation (voir page 50 et 51) puis le mode Dolby Surround de la manière suivante.

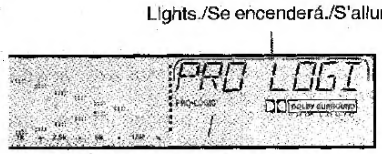


1 Press the DOLBY SURROUND button. Presione el botón DOLBY SURROUND. Appuyez sur la touche DOLBY SURROUND.

The control stage is opened and the Dolby Surround is on.
La etapa de control se abrirá y se actlará el modo de sonido perimétrico.
Le pupitre de commande s'ouvre et le Dolby Surround est en service.

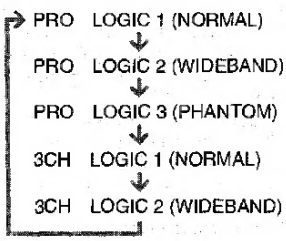


Lights./Se encenderá./S'allume.



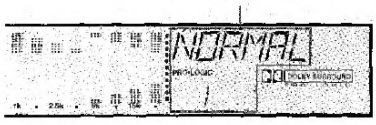
This button and the DOLBY SURROUND button on the remote control also turn the Dolby surround on and off.
Este botón y el botón DOLBY SURROUND del controlador remoto activan u desactivan el modo perimétrico Dolby.
Cette touche et la touche DOLBY SURROUND sur la télécommande servent aussi à mettre le Dolby surround en et hors service.

2 Select the Dolby Surround mode. Seleccione el modo perimétrico Dolby. Sélectionnez le mode de Dolby Surround.



The surround mode changes cyclically each time the button is pressed.
El modo perimétrico cambiará cíclicamente cada vez que presione el botón.
A chaque pression sur la touche, le mode change selon le cycle suivant.

Surround mode/Modo perimétrico/Mode surround



The MANUAL/MODE button on the remote control can also be used.
También podrá utilizarse el botón MANUAL/MODE del controlador remoto.
Vous pouvez aussi utiliser la touche MANUAL/MODE sur la télécommande.

Notes
- When no center speaker is used, mid-range output will be diminished if the surround mode is not set to PHANTOM. This is normal.
- The full surround effect cannot be obtained unless the software was recorded as Dolby Surround.

Notas
- Cuando no utilice altavoz central, la salida de la gama de frecuencias medias se reducirá si no ajusta el modo perimétrico a PHANTOM. Esto es normal.
- El efecto perimétrico completo no podrá obtenerse a menos que el software haya sido grabado con efecto perimétrico Dolby.

Remarques
- Si aucune enceinte centrale n'est raccordée, les moyennes fréquences sont réduites si le mode surround est réglé sur PHANTOM. Ce phénomène est normal.
- Vous ne pouvez obtenir un véritable effet surround que si l'enregistrement a été fait en Dolby Surround.

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